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AUTHOR Fuller, Michael J.
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ABSTRACT

The 28 lessons for use in secondary social studies courses will help increase student awareness and understanding of the growing ties between life in Ohio and in their hometowns and life in villages and cities around the world. Although written specifically for use in Ohio schools, the lessons can easily be adapted for use in other states. Most of the lessons are self-contained and include all the data and background information which students will need to complete the activities. The activities are many and varied. Some examples follow. In the opening lesson, students compile a list of countries to which they have direct connection either by personal experience or indirect connection through the consumption of goods and services. In another lesson students are given trademarks for various companies and then asked to identify those companies which are American owned and those which are foreign cwned. In a lesson, U.S. Goods and Foreign Markets, students make a list of American products sold in other countries. They then survey foreign magazines for advertisements for American products or goods and make a collage of the advertisements. One activity from the lesson How Far Can You Go On a Gallon of Gas? involves students in calculating miles that can be driven in different makes of automobiles in various countries for \$10.00. In another lesson, Your State and National Defense, students learn what Department of Defense contracts mean to the people in their and surrounding states by analyzing and discussing statistical tables. In a culminating activity, students read and discuss an article which appeared in "U.S. News and world Report" on January 24, 1977, entitled "What People Around the World Say." (Author/RM)



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Mike Fuller
Teacher Education Department
307B McGuffer all
Miami University
Oxford, Ohio 45056



Responsible Transnational Participation: A New Dimension of Citizenship

International trade and travel, newspaper headlines, exchange students, multi-national corporations and T.V., today provide millions of Americans with information and experiences which 20 years ago would have seemed unreal or impossible. Increased trade and increased travel, along with a great increase in the number and the membership in non-governmental organizations, also provide more links between peoples of the world. These developments affecting hometowns everywhere, like the networks of jet airplanes routes, oil pipelines, giant ships, instantaneous global communication and intercontinental missiles have largely eliminated the cushion of space that once separated nations and peoples. Technology has extended the boundaries of occupations, cultural activites, and other human endeavors. This means that today all of us are affected by and, in turn, have some opportunities to influence global affairs.

The nation's schools bear a major responsibility for preparing children and youth to live in this complex, interrelated world. This involves knowledge, acceptance and appreciation of diverse cultures—whether they be from within the community, from within Ohio, from within the nation, or within the world community, It means understanding the technological developments that are shrinking time and space. It means learning to analyze and participate in efforts to solve world problems and issues.

Opportunities for children and youth to learn about and to participate in the social and economic processes of our increasingly interdependent world must be made more visible and concrete. Local communities and states are good places to start. Volkswagens, Toyotas, toys, cameras, bananas, tea, coffee, churches, Rotary clubs and a host of other organizations and products provide links between our hometowns and villages and cities the world over. Food and other products destined for Japan, the Soviet Union, India or Egypt are



produced and shipped in places such as Peoria, Illinois; South Bend, Indiana; and Flint, Michigan; as well as Baltimore, San Diego and New Orleans. Most Americans trace their heritage to some other country or some other area of the world. The territories our states now occupy were once occupied by other peoples and nations.

No matter where we live or what we do for a living, we all have ties and links to other nations and peoples. Our history, our livelihood today, and many of our religious, scientific, and cultural activities link us with other peoples, with other cities, and other nations of the world over.

Preparing young people for effective and responsible participation in today's world should include helping them develop the competences needed to identify and to assess the significance of the contacts and connections between life in Ohio and in their hometowns and life in villages and cities around the world.

This handbook is designed to provide social studies educators in Ohio with practical assistance in their efforts to prepare children and youth for responsible citizenship in a global age. It includes a number of activities, exercises, and strategies for identifying and utilizing resources, talents, experiences, and instructional materials to make more obvious and concrete the opportunities local communities and states provide for learning about the participating in global affairs. It is an outgrowth of a number of specific successful experiences. It is intended to both allow others to profit from those experiences and to stimulate them to experiment further with ways of helping students prepare for a future which will be their present.



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Forward

The lessons contained in these materials are written for use by social studies teachers in the State of Ohio. The emphasis of each of the twenty-eight lessons is on student involvement in learning in order to increase awareness and understanding of our growing ties with the rest of the world. The lessons vary in difficulty and subject matter content. Thus, their use should be applicable to a wide range of social studies courses. Each lesson is self contained in the behavioral objectives, materials, procedures, discussion questions, and teacher notes are generally all provided. With exceptions, the lessons contain the necessary materials to initiate, develop and culminate the lesson.

Ohio and the World has been prepared in such a manner that its components can be readily reproduced. Studyguides, graphs, and maps included with various lessons can be reproduced quite easily through the use of heatsensitive ditto or mimeograph stencils. School systems fortunate enough to have offset facilities will be able to reproduce the materials very easily. Heat sensitive acetate can be used to produce transparencies of the maps, charts, and graphs included in the lessons.

Activities concerned with economic, political, and social ties between our nation and the world require constant updating. Changes are so rapid that materials quickly lose their relevance or validity. The collection of data is an ongoing process. Teachers will find that once they start looking, there is a wealth of information available in such sources as newspapers, periodicals, government documents, and business publication. Sources of various kinds of information have been included in several of the lessons.

These twenty-eight lessons are ready for Ohio's social studies teachers to use. Participation in them by students and teachers alike will help increase awareness of ways Ohio is tied to the rest of the world, and the world's people are often closely associated with the Buckeye State.

A It is hoped that these materials will be a starting point for the development of other lessons which will expand the content and usefulness of Ohio and the World.



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Acknowledgements

The Ohio Council for the Social Studies (OCSS) and its Publications Board, Dr. Ronald Helms, Chairman, sponsored the development of Ohio and the World. A grant of \$700 was received from the funds of the Mid-America Program for Global Perspectives in Education which has its headquarters at Indiana University. Additional funds were allocated by the OCSS for its production and distribution so that each OCSS member would receive a free copy. Initial distribution was made at the Great Lakes Regional Meeting of the National Council for the Social Studies in Dayton, Ohio, March 13-15, 1980. Mailings to OCSS members not in attendance at that meeting were made through the Ohio Department of Education.

The twenty-eight lessons included in the packet of materials are based on those published originally under the title <u>Indiana and the World</u>. They have been updated, altered, and adopted for use in social studies classrooms in Ohio. It must be noted that the work of Patricia Gunkel, the author of the original materials, has provided the outline for these lessons. Dr. Gerald Marker, Director of the Mid-America Program for Global Perspectives in Education, Chadwick Alger, Director of the Program of Transnational Intellectual Cooperation in the Policy Sciences, Mershon Center, The Ohio State University, and many other individuals have contributed to the conceptual framework into which these materials are set.

The actual writing of the materials was done at Miami University. Promising young scholars at Miami University have the opportunity to work with selected professors through the Undergraduate Fellows Program. Four such promising preprofessional social studies teachers worked long hours assisting in the development of the lessons. Michael Broun, Jeffrey Hall, and Mary Ann Kunkemoeller Rafoth were involved in the formative stages of their development. Charles Hoying, the most recent of the Undergraduate Fellows, carried on their work and saw the project through to its completion with true professional dedication.

Michael J. Fuller Associate Professor Teacher Education Department Miami University

February 29, 1980



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I. Identifying Your Links to the World. Who Among Us...?

A. Objectives

- 1. Students will compile a list of countries to which they have direct connection either by personal experience or indirect connection through the consumption of goods and services.
- Students will draw their own conclusions on the extent to which their lives are influenced by other countries of the world.

B. Materials

- 1. The following handout: "Who Among Us...?"
- 2. Transparency of world map. (See Teacher Notes)
- 3. World map for bulletin board plus map pins. (See Teacher Notes)

C. Procedure

- 1. Make a thermal master of the handout "Who Among Us...?"
- 2. Make transparencies of "Who Among Us...?" and world map.
- 3. This exercise may be done individually or in small groups. Which ever method you choose, give each student a copy of the list of questions on the handout "Who Among Us...?". Have them fill out the sheet in 20-30 minutes and report their findings.
- 4. Record the number of times each country is mentioned on the transparency of the master list, then using map pins, locate each country on the bulletin board map. You may want to use pins of one color for direct experiences and pins of another color for indirect connections. Marking the transparencies with pens of differing colors can be substituted for bulletin board exercise.
- 5. Using the master list and bulletin board map, determine which country has had the greatest impact on the class; this may vary from class to class. Have the students speculate as to why one country may exert more influence on the U.S. than another.
- 6. Stress the idea of diversity. That is, discuss how foreign influence adds variety to our everyday lives. Have the students discuss the importance of diversity and interdependence. Suggested questions include:
 - a. How would our lives be different without international contacts?
 - b. How do these contacts affect the quality of life we enjoy?
 - c. How do the products from other countries reflect the life styles of the people in those countries?



7. The concept of scarcity should be stressed. Emphasis should be given to the importance of supplies of goods of which we either have a limited supply or which we do not produce at all.

D. Suggested Additional Activity

1: Students may wish to have a pen pal to find out more about foreign lands. Names of pen pals may be secured from the following organizations:

League of Friendship P.O. Box 509 Mt. Vernon, Ohio 43050

- 1. \$.30 for each name given
- 2. Include stamp, self-addressed envelope
- 3. Names drawn from 139 countries

Afro-Asian Center C.P.O. Box 871 Kingston, New York 12401

- 1. \$.70 for each name given
- 2. Names drawn from 40 countries

E. Teacher Notes

- 1. The World Map included with this lesson outlines the countries of the world. A thermo transparency will provide a map to use for the suggested procedures.
- 2. Teachers wishing to make bulletin board size maps of the world need only to trace or have their students trace the maps onto oak tag, matting, or butcher paper of the desired size.
- 3. A list of the countries of the world, listed by continent, is included with this lesson.
- 4. Map tacks may be purchased rather inexpensively from most stationery and book stores or from school supply companies.



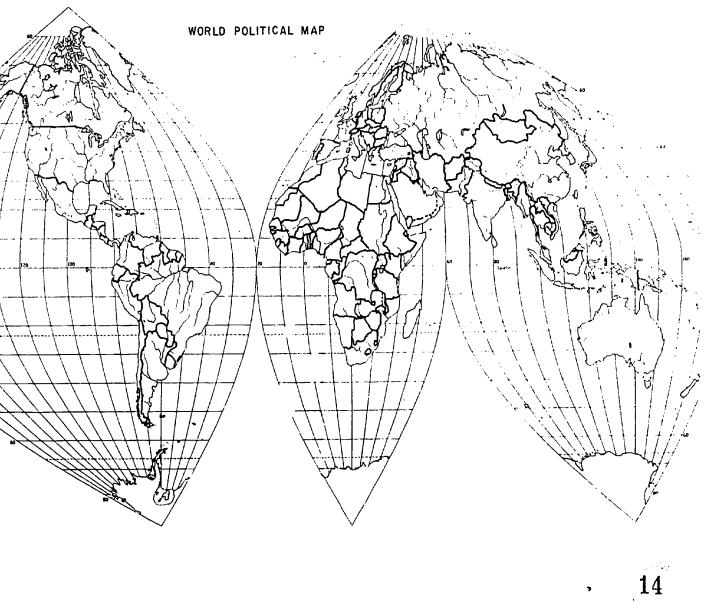
Master List for

Who Among Us....?

A. has a personal link with a foreign country through:

		LINK COUNTRIES (LIST)
	1.	TRAVEL
	2.	RELATIVES
	3.	FRIENDS
	4.	MEMBERSHIP IN A CLUB OR ORGANIZATION WITH FOREIGN BRANCHES OR MEMBERS
	5.	SPEAKING A FOREIGN LANGUAGE
	6.	COIN COLLECTING
•	7.	STAMP COLLECTING
	8.	CORRESPONDENCE WITH PEN PAL
	9.	HOSTING FOREIGNER IN YOUR HOME
в.		has been a consumer of goods and services of foreign origin?
		GOOD or SERVICE COUNTRIES (List)
	1.	CAR
	2.	CLOTHING
	3.	JEWELRY
	4.	FOOD
	5.	TOYS
	6.	APPLIANCES
	7.	RECORDS BY FOREIGN PERFORMERS
	8.	ENTERTAINMENT
	9.	FURNITURE/HOME FURNISHINGS





OHIO CONKCIT EOB THE SOCIAL STUDI



Lesson I. NATIONS OF THE WORLD

Africa				
ALGERIA	MALI	BAHRAIN	SOUTH KOREA	
ANGOLA	MAURITANIA	BANGLADESH	SRI LANKA	
BENIN	MARUITIUS	BHUTAN	SYRIA	
BOTSWANA	MOROCCO	BURMA	TAIWAN	
BURUNDI	MOZAMBIQUE	CAMBODIA	THA I LAND	
CAMEROON	NAMIBIA	CHINA	TURKEY	
CENTRAL AFRICAN REPUBLIC	Nîger	INDIA	UNITED ARAB EMIRAT	TES
CHAD	NIGERIA	IRAN	VIETNAM	
CONGO	RWANDA	IRĄQ	YEMEN, NORTH	
DJIBOUTI	SENEGAL	ISRAEL	YEMEN, SOUTH	
EQYPT	SIERRA LEONE	JAPAN	Austral-Oceana	
EQUATORIAL GUINEA	SOMALIA	JORDAN	AUSTRALIA	
ETHIOPIA	SOUTH AFRICA	KUWAIT	FIJI	
GABON	SUDAN	LAOS	INDONESIA	
GAMBIA	SWAZILAND	LEBANON	NEW ZEALAND	
GHANA	TANZANIA	MALAYSIA	PAPUA NEW GUINEA	
GUINEA	TOGO	MALDIVES	PHILLIPINES S	0110
GUINEA-BISSAU	TUNISIA	MONGOLIA	solomons	ה ה
IVORY COAST	UGANDA	NEPAL	WESTERN SAMOA	25
KENYA	UPPER VOLTA	NORTH KOREA	Europe	= 2
LESOTHO	ZAĭRE	OMAN	WESTERN SAMOA Europe ALBANIA	હ ‡
LIBERIA	ZAMBIA	PAKISTAN		ti S



LIBYA

MALAWI

MADAGASCAR

ZIMBABWE

AFGHANI STAN

Asia

QATAR

SAUDI ARABIA

SINGAPORE

BELGIUM

BULGARIA

CYPRUS

NATIONS OF THE WORLD Page 2

CZECHOSLOVAKIA North America HAITI

DENMARK BELIZE JAMA ICA

FINLAND : CANADA PARAGUAY

FRANCE COSTA RICA PERU

GERMANY, EAST EL SAVADOR SURINAM

GERMANY, WEST HONDURAS TRINIDAD-TOBAGO

GREAT BRITAIN MEXICO URUGUAY

GREECE NI CARAGUA VENEZUELA

HUNGARY PANAMA

ICELAND UNITED STATES

IRELAND South America/Caribbean

ITALY ARGENTINA

LUXEMBOURG BAHAMAS

MALTA BARBADOS

NETHERLANDS BOLIVIA

NORWAY BRAZIL

POLAND CHILE

PORTUGAL COLOMBIA

ROMANIA CUBA

SOVIET UNION DOMINICA

SPAIN DOMINICAN REPUBLIC

SWITZERLAND EQUADOR

SWEDEN GRENADA

YUGOSLAVIA GUYANA



II. Your State and the World Market

A. Objectives

- Given trademarks for various companies, students will be able to identify those companies which are American owned and those which are foreign owned.
- 2. Given trademarks of Ohio companies which export their goods, students will be able to compile a list of Ohio-made products which are sold on the world market.
- 3. Students will be able to compile a list of economic outcomes of Ohio's sales to other nations including such results as increased investment in production capabilities of factories, higher employment rates, and the ability to pay for goods imported from other nations.

B. Materials:

- 1. Study Sheet "Trademarks of the World"
- 2. Study Sheet "Trademarks of Ohio Companies"
- Study Guide "Ohio and the World Market"

C. Procedures

- 1. "Trademarks of the World"
 - a. Give students this study sheet and ask them to circle the trademarks of companies which are American.
 - b. Place a transparency of this study sheet on the overhead projector and have the class make a composite identification of American and foreign companies.
 - c. At this point the teacher should tell the class that all of the companies listed are international companies in that all of them sell their products on the world market as well as in their home countries. All of the companies whose trademarks are shown on the Study Guide "Trademarks of the World" have their headquarters for European operations in Brussels, Belgium.
 - d. Divide the class into small groups of four or five students each.
 - Have each group identify the products of each company and categorize the companies on the basis of what they produce.
 - 2. After completing the categorizing, have each group prepare to answer the following questions:
 - a. From this limited information, what kinds of companies might be called international companies?
 - b. What reasons might these companies have for being international?
 - c. What effects would these companies have on the country where they are located? (Consider workers, consumers, bankers, and businessmen.)
 - 3. When the groups have finished their work, have them share their responses with the entire class.
- 2. "Trademarks of Ohio Companies"
 - a. Have the entire class categorize the Ohio companies in the same manner as they did with "Trademarks of the World."
 - b. Divide the class into small groups of four or five to discuss the following questions.
 - What reasons do these Ohio companies have for selling their goods abroad?



- 2. How are we as Ohioans-consumers, workers, or businessmenaffected by the international business ventures of Ohio companies?
- C. Reassemble as a class and share the answers which each group has developed for these questions.
- 3. "Ohio and the World Market"
 - a. Give each of the students the study guide and have them answer the questions.
 - b. You may want to write for the information needed to answer the question prior to presenting this lesson.
 - c. Some sources which can be used in answering the questions include:
 - 1. The Ohio Almanac.
 - 2. 1978 Ohio Industrial Directory.
 - 3. Information gained from publications by the State of Ohio.

 Materials can be obtained by writing:

State of Ohio
Department of Economic and Community Development
P.O. Box 1001
Columbus, Ohio 43216





Buckman Laboratories, S.A.







donaldson

















hooker chemical







N.V. GRIFFITH LABORATORIES EUROPE S.A.

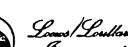




















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BROWNING









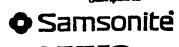


Great Lakes









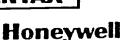












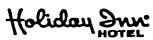










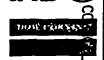


BOCKEY:INTERNATIONAL, INC.











































CHAMPION SPARK PLUG TOLEDO

CINCINNATI MILACRON CINCINNATI

COOPER TIRE & RUBBER CO. FINDLEY

COPELAND CORP. SIDNEY

DANA CORP. TOLEDO

DAYCO CORP. DAYTON

DAYTON MALLEABLE DAYTON

DIAMOND SHAMROCK CLEVELAND

EAGLE-PICHER CINCINNATI

EATON CORP. CLEVELAND

FERRO CORP. CLEVELAND

FIRESTONE TIRE & RUBBER CO. AKRON

GENERAL TIRE & RUBBER CO. AKRON

GF BUSINESS EQUIPMENT YOUNGSTOWN

GOODYEAR TIRE ? RUBBER CO. AKRON

HOBART CORP. TROY

HOOVER COMPANY CANTON

J. M. SMUCKER ORRVILLE

LIBBEY-OWENS-FORD TOLEDO

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PROCTER & GAMBLE CO.

CINCINNATI

QUESTOR CORP.
TOLEDO

RELIANCE ELECTRIC CLEVELAND

REPUBLIC STEEL CLEVELAND

SCOA INDUSTRIES COLUMBUS

SCOTT & FETZER LAKEWOOD

SHARON STEEL HUBBARD

SHELLER GLOBE TOLEDO

SHERWIN-WILLIAMS CLEVELAND

STANDARD OIL OF OHIO CLEVELAND

TIMKEN COMPANY CANTON

TRW INC.

WHITE MOTOR COMPANY

EASTLAKE

WHITE CONSOLIDATED IND

CLEVELAND

U.S. SHOE CINCINNATI OHIO COUNCIL FOR THE SOCIAL STUDI

STUDYGUIDE

Ohio and the World Market

The Division of Commerce and Industrial Development for the State of Missouri recently announced that it was establishing an international business office in Dusseldorf, West Germany. The State of Ohio's Department of Economic and Community Development maintains similar offices in Brussels, Belgium and in Tokyo, Japan. More than two dozen states now have similar offices in foreign nations. These have been established to promote the exports of their states and to encourage foreign investment in their states.

More than forty (40) states employ specialists in the field of international trade. A major responsibility of these specialists, whether working in their home states or in trade offices located abroad, is to help generate and maintain jobs for workers in their own states.

Your instructor will provide you with sources you may use to answer the following questions. Your instructor can also advise you as to where to write for additional information.

- 1. How does the government of our state help promote the foreign sale of goods produced in Ohio?
- 2. How does our state government encourage foreign investments in Ohio?
- 3. What kinds of products are most important in the foreign trade of Ohio firms?
- 4. What companies from foreign countries have invested in Ohio?
- 5. In what kinds of businesses have foreigners invested? (For instance such companies may have invested in banks or factories or farmland or some other types of businesses.)



III. Ethnic Restaurants in Your Town or City

A. Objectives

- Students will survey the restaurant section of the yellow pages of the telephone directory in order to compile a list of restaurants with an international flair.
- 2. Students will identify the clues they used to determine how the restaurants are linked to the world.
- 3. Students will use this survey and these clues to compile a list of countries to which the restaurants are linked.
- 4. Students will survey the yellow pages of the telephone book and identify other sections where they find evidence of global linkages.
- Students will indicate the clues they used to identify the world links in other sections of the telephone book.

B. Materials

1. Yellow pages of the telephone directory (see note below).

C. Procedure

- 1. Have the students work in small groups (2 to 4) with someone bringing a telephone book for each group.
- 2. Have the students quickly skim the restaurant section for restaurants they think have some global linkage. Have them record their findings. When they complete this list, have them begin a list of clues they used to determine how the restaurants are linked to the world and discuss these clues with the class. Some clues might be cities (such as you might infer from Quebec Gardens), countries (such as Formosa Restaurant), or other geographical locations (such as Mediterranean Club). An inference might be based on the food advertised as in French Onion Soup.
- 3. Based on the clues discussed, have the groups work with the phone book to list at least ten places in the world with which your community is linked via its restaurants.
- 4. Have the groups report their findings to the class. The teacher might want to record the countries listed on the board, mark them on a map, or both.



5. Finally, ask the students to survey the yellow pages of the telephone directory and identify sections other than the restaurant section that have evidence of global ties. List the clues they used to identify other sections on the board after discussing them as a large group.

D. Discussion Questions

- 1. Based on the evidence in the phone book, to what parts of the world do restaurants in our community tend to be linked?
- 2. Why have these ethnic restaurants located in our community? (Have them cite two (2) or three (3) reasons.)
- 3. How much are ethnic restaurants or food a part of your life?
- 4. What other procedures might you use to gather further evidence of world links in our community, through first-hand field observation?

E. Suggested Additional Activities

 This exercise may be repeated with other sections of the yellow pages. Suggested headings are: automobiles, cameras, churches, civic and professional organizations, manufacturing firms, television sets, travel agencies, sports equipment.

NOTE: In case you live in a small community, a cross-section of advertisements from the Cincinnati-Hamilton County Yellow Pages have been included. You may want to use this in conjunction with your own community's phone book, or in place of it.

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OHIO COUNCIL FOR THE SOCIAL STUDIES



RESTAURANT GUIDE

Grouped by Nationality and Type of Cuisine

For your convenience these Restourants have arranged for their names to be grouped under captions indicating the nationality and type of cuisine.

AMERICAN	CAFETERIAS	CHINESE
SIC TOD DESTRUCT	FORUM CAFETERIA	China Palace Restrat 18 'E 7762-9234
575 N Wayne Av733-4313 BUCCANEER INN	244 Tri-Cnty Shoppg Cntr671-0244 Northgate Mail Shoppg Cntr-385-5132	CHINESE IMPERIAL INN 11042 Reading Rd563-6888
Live Lobster 7661 Reading Rd761-7300	MILLS RESTAURANT DuBois Twr721-7980	DRAGON INN RESTRACT
CANDLE GLO INN	D00013 1W1	Swiftn Cntr731-5544 Woods Point Firnce371-7767
11130 Reading Rd563-6737		FORTUNE KOOKIE RESTRNT 7633 Reading Rd761-6830
7404 State Rd231-0714	CARRY OUT FOODS	HO SI GAY CHINESE RESTRAT
CHESTER'S ROAD HOUSE 9678 Montgy Rd793-8700	ART'S CHILI KITCHEN	2656 Madsn Rd321-2088 KALI-KAI 6202 Montgy Rd731-0023
COBBLESTONE INN 8254 Hwy 27 Alx635-4186	Open 7 Days-Madisonville 4908 Whetsel Av272-0861	MAGIC WOK THE
Covington Haus Mick Noll's	BANK CAFE 1135 Vine721-4832	8063 Montgy Rd984-2222 ORIENTAL GAROEN CHINESE RESTRINT
100 W 6 Cov261-6655 CRICKET RESTRNT	CRAWFORD FROZEN CUSTARD Old Fashion Custard—Sandwiches	9812 Colerain Av385-9402
Great Food & Drinks Heart Of Town-Open Sundays	707 Vine721-9022	216 E 6762-9566
6 & Vine241-3949	7820 Camargo Rd561-8242 HUT THE	· ·
Del-Fair Bowlg Lanes Andrsn Ferry & Oelhi Pke451-5800	1269 Cinti Baty Pke Wlwvl-752-7544	COCKTAIL LOUNGES
529 E 5721-2003	MEET & EAT 1412 Vine721-6764 OLYMPIC CARRY OUT	DASHIKI LOUNGE
GOLDEN LAMB INN 27 S Broadway Lebamon O	7141 Montgy Rd793-5411	5217 Whetsel Av271-9753 DIXIE LANES INC 7 & Scott Cov431-8144
Grand Finale	SPRINGDALE EXPRESS 3547 Springdle Rd385-3803	ENTERPRISE I
Sharon Rd & Congress Av771-5925	WAFFLE HOUSE 11770 Hwy 42733-5312	7324 Kings ate Way777-1208 PHILADELPHIA INN
HOWARO JOHNSON'S 11440 Chester Rd771-3400	7312 Kingsgate Way777-2554 5141 Oixie Hwy Frild874-4606	920 Loveland Madeisa Rd Lov-683-0932
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6900 Valley Av561-6776	309 Burlington Pke Firnce371-5851	Party Room Available 3672 Erie Av321-3600
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105 W 4621-1811	CHICKEN	SOHO UNDERGROUND 320 Findlay721-9181
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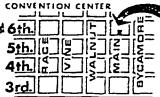
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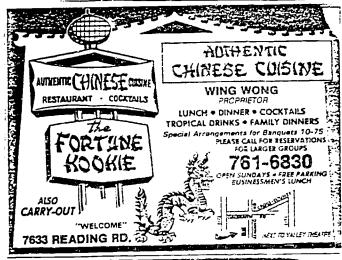
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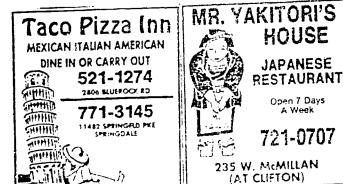
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OHIO COUNCIL FOR THE SOCIAL STUDIES

IV. U.S. Goods and Foreign Markets

A. Objectives

- 1. Students will recognize the fact that there is a foreign market for U.S. goods (services).
- Students will realize that in order to reach this market U.S. producers must use foreign media to advertise their products.
- 3. Students will be able to list a variety of American-made products which are sold in other countries.

B. Materials

1. Foreign magazines such as <u>Der Spiegel</u> (Germany), <u>Paris-Match</u> (France).

C. Procedure

- Using the examples included in this lesson, begin lesson by having the students make a list of American products sold in other countries.
- 2. Have students survey foreign magazines for advertisements for American products or goods produced abroad by American companies.
- 3. Have students make a collage of the advertisements. Display the collage in the classroom. Use the collage to add to the list begun in Number 1 (above) and for class discussion.

D. Discussion Questions

- 1. What kinds of U.S. goods reach foreign markets?
- 2. Are their ads in foreign magazines the same or different from the ads they use in this country?
- 3. If the ad appears different, what might this say about the market to which the ad is directed?
- 4. Would you expect all of these products to be manufactured in this country and exported, or do you suppose some are manufactured overseas? What clues can you use?
- 5. What are the possible effects of the sale of U.S. goods in foreign markets on each of the following:
 - a. U.S. manufacturers?
 - b. Foreign manufacturers?
 - c. Foreign consumers?



- 6. What services might be stimulated in these foreign countries by the sale of U.S. goods?
- E. Suggested Additional Activities
 - Repeat procedures from C (above) using <u>Time</u>, <u>Newsweek</u>, <u>Business</u>
 Week, and other magazines.
 - 2. Make a collage of advertisements for foreign made products which are sold in the United States.
 - 3. Discussion questions:
 - a. What kinds of products and services are offered in these advertisements?
 - b. What countries are home to the companies which are doing the advertising?
 - c. Who might buy the products advertised?
 - d. How is the United States affected by the importation of these goods?

F. Teacher Notes

- Samples of foreign newspapers and magazines can be found in many public and in all university libraries. Photocopies can be made and duplicated for class use.
- A selection of foreign newspapers and magazines can be purchased from:

Multi Newspapers Box DE Dana Point, California 92629





Nº1 aux U.S.A.

les enceintes Advent séduiront ceux qui se fient plus à leur oreille qu'au-tape-à-l'œil.



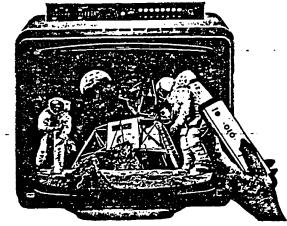
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Lesson IV. AMERICAN PRODUCTS ADVERTISED

ABROAD

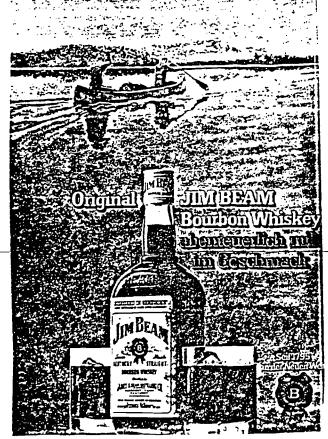
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geruge, Oder rocch entschen:
der Krutzkaren von Hartz.
Auch apreenos.

Hertz-V.L.P.-Club. Anrufen. Unterschreiben.Losfahren.

PRANKFURT BIL SIGISI DUISELDON JEH 11720 HAMINE

MUNCHEN CRISTALL STUTTOART

Mobil 11.
Der Leichtlauf-Schmierstoff.
Spart Kraftstoff.



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HIO COUNCIL FOR THE SOCIAL TUD



BEST COPY AVAILABLE

Vi ricordate quelle belle auto nuove che vi dava l'Avis? Le abbiamo cambiate quasi tutte.

Se volete essere sicuri di noleggiare una macchina ancora nuova, rivolgetevi all'Avis. Avis non lascia invecchiare la sua flotta: la rinnova frequentemente.

E vi offre una grande varietà di marche e modelli, perché tiene conto delle richiest dei suoi clienti ogni volta che fa dei nuovi acquisti.

Cost con Avis non solo sarete certi di guidare una vettura perfettamente a posto; ma potrete anche permettervi di scegliere quella che vi piace.

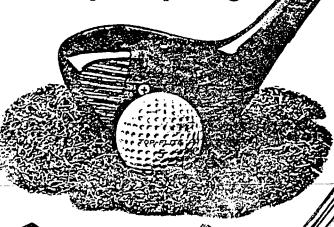




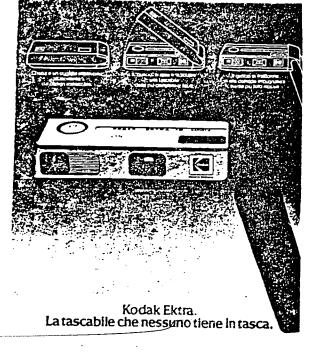
Unete Jambiente



Tempo di golf. Tempo di Spalding.



Spalding, ed è tempo di sport.

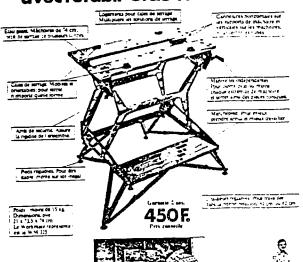


Hodak Ektra, mana

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Lesson IV. AMERICAN PRODUCTS ADVERTISED ABROAD





RANGEZ.



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Black & Decker.

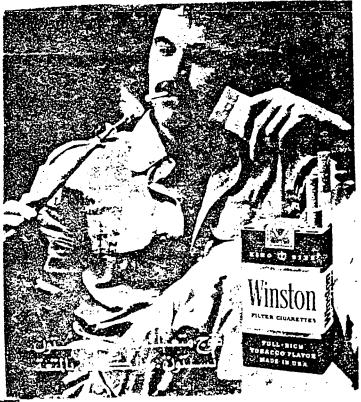


Le Nouveau Pneu Uniroyal Rallye 280. 7 ans de recherches pour plus de sécurité.

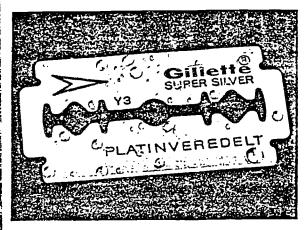
7 aus para perionger es scusprarri es flores la prova l'es malprimes.



Pour nous la sécurité passe avant tout.



Solange der Bart wächst.



Männer, die sich mit der Gillette Super Silver rasieren, wissen aus Erfahrung, wie eine gründliche Rasur aussieht. Wie sie sich anfühlt. Und was sie davon haben.
Sie wissen, die Gillette Super Silver ist gründlich. Denn ihre Schneiden sind aus platmveredeltem, feinsten Mikro-Chromstahl gezehliffen.
Es ist dann nicht mehr eine Frage der Mode.

daß sie dabei bleiben. Sondem der nüchternen Erkenntnis, daß das Wichtigste an einer Rasur die Grundlichkeit ist. Solange der Bart wach::



Gründlichkeit geht uns über alles. Gillette Super Silver.



V. Finding Foreign Made Products in Your Home and Community

A. Objectives

- Students will be able to list ways in which foreign made products can be identified including such ways as uniqueness, brand name, and "Made in ______" labels.
- 2. Students will develop skills in transferring raw data into circle graphs.
- 3. Students will be able to identify, on a map of the world, nations where various products are produced.
- 4. Students will recognize the fact that their community has many economic ties with the world.

B. Materials

- Survey sheet provided with this lesson.
- 2. Wall map of the world.
- 3. Colored map pins or transparency markers (Lesson I).
- 4. Hand calculators.

C. Procedures

- 1. Have students take a survey of the community to find products that were made outside of the United States using the "Foreign Made Products Survey" which is provided with this lesson.
 - a. The teacher may want to divide the class into groups to survey the five (5) categories of goods represented on the form "Foreign Made Products Survey." The survey may be duplicated so that each student has his/her own on which to record data.
 - b. When the survey has been completed, each group of students should make a composite listing of the products found from their individual surveys.
- 2. Have the students locate countries from which products came by placing colored pins in that country on the world map.
 - a. Colored markers may be used if a transparency of the world map is used.
 - b. Different colored pins or markers may be used to represent the different product categories.
 - c. Discussion Questions
 - What countries of the world supply our needs for many imported goods?



- 2. What are some of the reasons Americans use many products made in other countries?
- 3. Do some countries (regions) of the world supply Americans with more of one category of products than do other countries (regions)?
- 4. Why do these countries (regions) specialize in making certain goods?
- 3. Have the students produce circle graphs
 - a. Each group should make two graphs from their data. The graphs can be constructed by using a protractor and a hand calculator (the calculator is suggested because of its accuracy and speed. If no calculators are available, simple mathematic calculations can be used.)
 - b. Quantity of Goods Available
 - Add the total number of goods available in each category. (While accuracy would require they be in common units of measure, for purposes of developing this skill, the teacher need not consider this factor.

Example	
Cars	27
Tractors	8
Crawler	
Tractors	10
Conveyor Belts	2
Fork Lifts	7
Total Goods	54

2. Percentage of each category

Formula:	N (Number)	Example:	27 cars	. 500
	Total N (Number)		54 Total	50%

- a. Have each group of students label each part of their circle graphs. (See example)
- b. Have each group of students develop their own circle graph of the price of the goods using the same steps used on the previous circle graph. Label the graph "Price of Goods."
- c. Have the entire class produce, as a class activity, a graph of the totals of their surveys.
 - 1. Add total quantity of goods from all five (5) categories and produce a circle graph comparing quantity of goods available by category.
- 2. Add total price of goods from all five (5) categories and produce a circle graph comparing the price of goods available by category. See Teacher Notes.

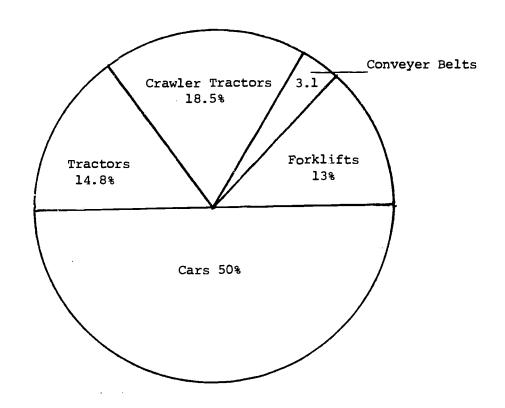


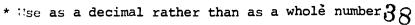
3. Formula for calculating the number of degrees of a circle graph needed to represent each product.

Formula Example 360 x percent of = degrees 360 x .50* = 180 the total

- 4. Steps of developing a circle graph. A blank graph is included with this lesson.
 - a. Have students give each graph a title in the space provided. Example: "Quantity of Automobiles, Tractors and Heavy Equipment Available in Our Town."
 - b. Have each group of students develop their own circle graph entitled "Quantity of Goods Available."

Example







4. Discussion Questions

- a. What are the steps one goes through in producing a circle graph?
- b. In what ways do circle graphs help interpret data?
- c. Looking at the graphs we have made in class, which category of goods is most numerous in our community? Which is the least numerous?
- d. Look at the graphs we have made. Which category of goods is most important in terms of value? Which is least important?
- e. How dependent are you and your families on the products from the rest of the world?
- f. What would your life be like without these products?
- g. List some of the reasons Americans use many products produced in other countries.
- h. What kind of relationship exists between our community and the rest of the world?

D. Teacher Notes

- 1. It is suggested that a transparency of the circle graph included in this lesson be used in making the graphs of the total quantity and total price of goods as found by the surveys.
- 2. The teacher will have to explain that while the student surveys are not inclusive of all foreign goods available in the community, the surveys are acceptable for purposes of developing the skills necessary to read and interpret circle graphs.

E. Reference

1. Alan J. Hoffman, "A Case for Using Survey Technique with Children (with some reservations)," Social Education XXXIX, 7 (November-December, 1975), 489-492.



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Foreign Made Products Survey

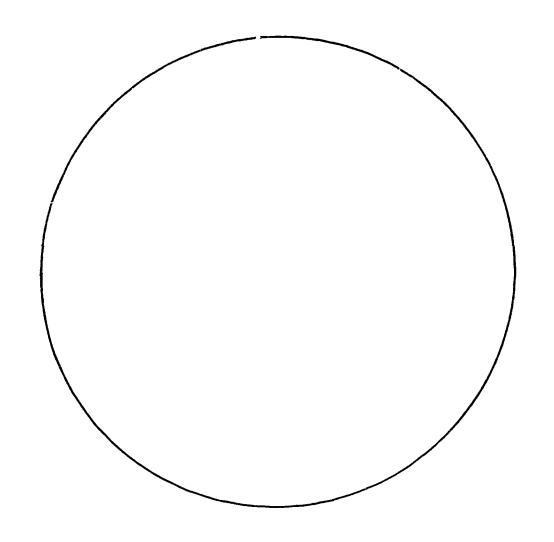
Draduat	Country Where	Chare	Quantity for	Durine
Product	Good was Produced	Store	Goods Available	Price
Food Items			<u> </u>	
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			Total Quantity	Total Amount
			Quantity	
Tools and Equipment				
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Clothing				
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Automobiles,	1			
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Heavy Equipment				
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	1	Į	Total Quantity	Total Amount

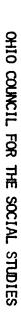


Lesson V

Circl€	Graph

Title ____





VI. Newspaper Advertisements Provide Information About Local Linkages to the World

A. Objectives

- Students will be able to demonstrate that their community has economic linkages to the rest of the world by listing products or services from other countries found in their communities.
- After producing a collage of advertisements for foreign goods and services, students will recognize the fact that a large and varied number of foreign goods are used in their community.
- Students will be able to state that their community has linkages through trade provide political, economic, and cultural interaction with the peoples of the world.

B. Materials Needed

1. Daily newspapers.

C. Procedures

- 1. Have students bring several newspapers from home. The teacher should provide newspapers for those students who do not have access to them or who forget to bring them to class.
- 2. Individual collages can be constructed
 - a. Have students paste ads to backing sheet.
 - b. Students may want to make theme collages or collages showing ads for a variety of goods. Theme ads may focus on certain types of products (automobiles) or goods from certain countries (Japan).
 - c. Collages may be displayed in the room for purposes of group discussion.

3. Group Collage

- a. Have students select advertisements which represent various categories of goods such as electrical products, clothing, automobiles, or recreational equipment. (Other categories may be used as well.)
- b. Make a collage of these advertisements and use them as a basis for class discussion.



D. Possible Discussion Questions

- 1. In what categories can we place these links to the world?
- 2. Why do we have these links to the world?
- 3. Which are the most important to you? To your parents? To businessmen? To farmers? To factory workers?
- 4. How do these linkages affect the people of Ohio in an economic sense? In a political sense? In a cultural sense?
- 5. Do these links affect all of us? How are we affected?
- 6. Are our links with the rest of the world positive or negative?

E. Suggested Additional Activities

- Using the world map (Lesson I), the teacher and student may want to identify the countries to which linkages are shown.
 - a. Colored map pins may be used to indicate different categories of goods shown in the advertisements.
- 2. The world map transparency and colored markers (Lesson I) may be used in place of the printed map.



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VII. Using Road Maps to Places With Foreign Names in Your State

A. Objectives:

- 1. Students will recognize the fact that many places in Ohio are named for people, events and places in other countries.
- 2. Students will be able to establish the relationship between names of places in Ohio and the world.
- 3. Students will develop skills in using a highway map index.
- 4. Students will develop skills in locating sites using a map reference system. (See Teacher Notes)

B. Materials:

- 1. Highway map of Ohio (See Teacher Notes).
- 2. Data chart.
- 3. Classroom atlases.
- 4. Webster's Geographical Dictionary.

C. Procedures:

- 1. Students may work individually or in small groups.
- 2. The Data Chart has been divided into three categories: Cities in other countries, People from other countries, and Foreign languages, terms, places and historical events.
 - a. Using a highway map, the students should find places in Ohio which can be placed in each of the categories. Examples are provided in each category.
 - b. Using the Map Index, students should be able to locate each place using the reference system to find the location of each city, lake, river, or other geographic feature.
 - 1. Students may mark that location on the map.
 - Students will be able to complete the "county" space for each location.
 - c. Students, by using an Atlas or a Webster's Geographical Dictionary, may check names of places to assure that they are foreign places. They can also complete "World Location" space on the Data Chart.



D. Possible Discussion Questions:

- Explain how the Map Index was useful to you in completing the Data Chart.
- 2. Explain how you used the reference system on the Ohio highway map to find various locations.
- 3. How were the names of cities and other places in Ohio affected by the other countries of the world? How were they affected by foreign languages, events, and people?
- 4. Why do you think these names were chosen for places in Ohio?
- 5. Which of these Ohio places do we pronounce exactly as they are pronounced in the country of their origin? Which do we pronounce differently? Why do you think changes in pronunciation occur?
- 6. Are there special relationships maintained between the people living in an Ohio city and the people in the city for which it was named?
- 7. Can you think of any examples where American names have been used in other countries?

E. Possible Variations:

- Repeat the activity using the local community. Names of streets, parks, recreation areas, or businesses may bear foreign names.
- 2. Allow the students to develop their own categories for the names of Ohio places bearing foreign names.
- 3. The class may want to make a large map of Ohio on which are located places with foreign names.

F. Teacher Notes:

- 1. Reference System, as used here, refers to the 1-2-3... numbering system along the top of the road map and A-B-C... system along the side of the road map.
- 2. Highway maps may be obtained from such places as:
 - American Automobile Association (for AAA members, not for sale.)
 - Local petroleum products distributors such as Sohio, Marathon, Mobil, etc.



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- c. The State of Ohio Department of Transportation publishes a highway map of Ohio. Free copies of this map may be secured at any of the following local offices.
 - 1. Motor Vehicle Registrar
 - 2. Office of the County Engineer
 - Ohio Department of Transportation (County Courthouse Office)
 - 4. Tourist Information Offices
 - 5. Ohio State Highway Patrol Posts
 - 6. Ohio Turnpike Plazzas
 - 7. Offices at any facility operated by the Ohio State Recreation Department.



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DATA CHART

Source: Highway Map of Ohio

CATEGORY	OHIO LOCATION		WORLD LOCATION
Cities in other countries	County	Reference System	
Amsterdam	Jefferson	н-19	Holland
People from other countries			
Montezuma	Mercer	н-7	Mexico
oreign languages, terms, laces, and historical vents			
aesar Creek Lake	Warren	M-9	Ancient Rome
<u> </u>			



VIII. Compiling a Scrapbook of Information About Your Country and the World.

A. Objectives

- Students will be able to identify important social, political, historical, and economic characteristics of their community, state, and nation.
- Students will be able to identify important social, political, historical, and economic characteristics of a foreign community.
- 3. Students will come to value the relationships they and their community have with the peoples of the world.

B. Materials

- 1. Construction paper, felt-tip writers, glue, etc.
- 2. Magazines, newspapers, and travel brochures which can be cut-up.

C. Procedures

- Prior to the lesson the teacher should secure the name of a school in a foreign country in which a group of students would be willing to exchange scrapbooks about their community, area (state), and nation. (See Teacher Notes)
- 2. Have the students make a scrapbook about their class as a project. Include such things as:
 - a. a picture of the students in the class and the name and address of each student.
 - b. a picture of the school and other schools in the community.
 - c. a report about the school life. Include such things as what subjects pupils study, their hobbies, and their extra curricular activities.
 - d. pictures of their community and explanations about how people live in their community.
 - e. advertising brochures from local businesses.
 - f. pictures from around the State of Ohio with descriptions of what is shown.
 - g. magazine pictures which depict the way Americans live.
 - h. student reports, essays, or poems describing life in their homes, what it is like to live in Ohio, or what it is like to be an American.



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D. Discussion Questions

- 1. How does life in our town compare to that of the students we have been studying?
- 2. How is their school different from our own?
- 3. How are their social customs different from ours?
- 4. What sports do they play?
- 5. What foods do they eat?
- 6. What are their houses like?
- 7. How would you like to change places with the students we have been studying?
- 8. What things do we have in common with them?
- 9. What things are so unique in that country that it would be very difficult to adjust to living there?
- 10. How important are our links with that community in particular and that country in general?

E. Teacher Notes

- 1. Locate in either a public or university library the reference book Ayer Directory of Publications.
 - The source contains the name and address of most of the newspapers published anywhere in the world. Write to the editor of a newspaper in the area you wish to have your students study. The newspaper editor may be able to contact a school with which an exchange could be made.
- Contact the official representatives of the country which you want to study. Most of the countries of the world maintain embassies in Washington, D.C. and/or New York City.
 - a. The Information Officer at an embassy should be able to direct your request so that contact with a school can be made.
 - b. Telephone directories for large cities such as New York and Washington can be found in many college and public libraries. Secure the address and telephone number of the desired embassy and write or call to make your request known
 - c. Many nations have consulates in other American chies as well. Foreign consulates in Ohio include the following:

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Country	Person	Address of the Consulate	Telephone Number
Austria	Edward F. Werner	The Illuminating Building Cleveland	621-5588
Belgium	Ivan L. Miller	Union Commerce Building Cleveland	621-0550
Canada	Robert G. Woolham	55 Public Square Cleveland	771-0150
Colombia	Gilberto Orozco-Henderich	2300 St. Clair Cleveland	531-9106
Denmark	Steven Madsen	Union Commerce Building Cleveland	621-0200
Ecuador	Guillermo Villena-Andrade	4500 Bridgtown Road Cincinnati	574-4800
Finland	Albert J. Hjerpe	1105 West 52nd St. Ashtabula	998-0623
	Walter Maky	601 Rockwell Cleveland	621-1113
France	Lucien Wulsin	45 East 4th Street Cincinnati	421-1218
	Kenyon C. Bolton	Hanna Building Cleveland	781-0183
	Charles Carlut	2599 Woodstock Columbus	457-1443
West Germany	Robert O. Fricke	Terminal Tower Cleveland	861-5888 Q
Great Britain	Leslie Reid	The Illuminating Building Cleveland	621-7674 COUNK
Italy		Cleveland Plaza Cleveland	861-1585 CONCIL FOR THE
Japan	Wm. A. Mattie	Euclid Ninth Tower Cleveland	
South Korea	Irvin M. Milner	Standard Building Cleveland	241-8029 SOCIAL
Norway	Henry F. Lukas, Jr.	Williamson Building Cleveland	241-8029 OC IAL STUDIES

Country	Person	Address of the Consulate	Telephone Number
Sweden	Michael L. Miller	Central National Bank Building, Cleveland	621-4995
	Mrs. Greta Peterson	7696 Camargo Road Cincinnati	561-2154
Switzerland	Gerard A. Paroz	5301 Lester Road Cincinnati	351-3008
	Max M. Miller	Hanna Building Cleveland	241-4995
Yugoslavia	Stane C. Lenardic	1700 East 13th St. Cleveland	621-2093

d. Some of these same nations and many other nations have named Honorary Consulars in Ohio. Their Honorary Consulars generally do not have offices, but they may be willing to help if they are contacted directly.

Country	Name	City
Costa Rica	Wm. J. Gesling	Columbus
Dominican Republic	Mrs. Ives Salata deRiva	Cincinnati
	Bolivar Albainy	Cleveland
	Rafael Roman	Columbus
West Germany	Frederick N. Dittrich	Cincinnati
Haiti	Henry P. Kosling	Cleveland
Honduras	Wm. A. Notton	Cincinnati
	Roberto D. Kline	Cleveland
India	George P. Bickford	Cleveland
Luxembourg	John E. Dolibois	Oxford
Malta	Thomas W. Harris	Cleveland
Mexico	Miss Aria Parke Schawe	Cincinnati
	Howard S. Mac Ayeal	Cleveland
The Netherlands	Jack N. Groof	Cleveland
Nicaragua	Joes Mercedes Sandigo	Cleveland
Panama	Roman Javier-Lasso	Cincinnati



City

Panama, con't.

Mrs. Iva Saenz-Bardshaw

Cleveland

Mrs. Ireila R. de Dossenbach Dayton

Switzerland

Otto K. Kuepfer, Jr.

Columbus

OHIO COUNCIL FOR THE SOCIAL STUDIES

- 3. For additional information about this project, teachers are advised to see the booklet <u>Peoria and the World</u> by Kay Bennett, Meredith de Good and Jan Smith.
 - a. Published by the <u>Peoria Journal</u>, this booklet has several useful ideas on the use of the newspaper in studying your community and the world.
 - b. Jan Smith's students have exchanged scrapbooks with schools in Brazil and Saudi Arabia.
 - c. Peoria and the World is available from ERIC-CHESS, 855 Broadway, Colorado 80302.
- 4. A teacher may well be advised to limit choices for selection as an exchange school to those schools in which English is either the language of instruction or is the native tongue of that country in which the school is located.
- 5. A teacher undertaking to do Lesson VIII of Ohio and the World, is well advised to begin the process of securing an exchange class several months in advance of beginning Lesson VIII. Because of the delays which will be encountered, it is a part of preparation which cannot wait until the last minute.
- 6. A complete list of foreign consulates and honorary consuls in America can be found in the booklet Foreign Consular Offices in the United States. It is published each year by the U.S. Department of State. It is the Department of State Publication Number 7846. It costs \$2.10.

F. Possible Variations

- 1. If students are not receiving an exchange scrapbook from students in a foreign school, they may want to do research on the country where their scrapbook is going.
 - a. They want to give reports about the area studied.
 - b. A bulletin board display about the area may be made.
- 2. Students may want to prepare and present a skit about American life in which they attempt to explain the way we live to students in the area studied. A recording of the skit could be made and included with the scrapbook when it is mailed.



IX. Our Ethnic Ties, Then and Now

A. Objectives

- 1. Students will be able to list some of the ethnic groups who have settled in Ohio.
- 2. Students will be able to identify some of the cultural groups which continue to recognize and celebrate their ethnic origins.
- 3. Students will recognize the fact that the people of Ohio, indeed all Americans, share a wide variety of ethnic heritages.
- 4. Students will come to value the relationship between the people of the world and America's pluralistic heritage.

B. Materials

- 1. Information concerning various ethnic celebrations may be obtained from the following sources.
 - a. "Calendar of Events" from Office of Travel and Tourism (Published seasonally) P.O. Box 1001
 Columbus, Ohio 43216
 Phone 614-466-8844
 - b. "Calendar of Events" from AAA Auto Club (Published quarterly) (local offices, available to members only)
- 2. An annual event in Toledo is the International Festival. Held each May, this festival features displays, cuisine, and entertainment from various nations. Booths are sponsored by local ethnic organizations and performances are presented by groups in the area, around the United States, and from foreign countries. In 1979 a dance troup from Mexico City was featured. Information about the International Festival can be obtained by calling 419-241-9178 in Toledo or by writing to:

The International Institute 2040 Scottwood Avenue Toledo, Ohio 43620

C. Procedures

- Collect the necessary information from those sources listed above. (See Teacher Notes)
- 2. The following are possible ways to use the data.
 - a. Make a bulletin board display entitled "Countries of the World in Ohio." Display pictures, articles, and other materials about ethnic groups who live in our state.



- b. Report on or demonstrate to the class various crafts, customs, or styles of architecture from various parts of the world that can be found in Ohio.
- c. Invite guest speakers who can explain specific ethnic customs or demonstrate crafts of identifiable ethnic groups.
- d. Have students survey the community to ascertain what local sources of information about ethnic practices are available. See "Questions About Ethnic Groups in Your Community" which is included with this lesson.
- e. As a class project, prepare a travel guide on how to "see the world" without leaving Ohio. This could be as simple or complicated as the class time and interest allows. If it is possible, have the class visit one of the places in their travel guides.
- f. Make a large map and indicate with appropriate pictures where the national or ethnic festivals are located in your state. Students may do this in small groups or individually. A copy of a map of Ohio is included with this lesson which can be used to make a transparency suitable for projecting so that the map can be drawn.

D. Discussion Questions

- Based on our information, from what parts of the world have people come to settle in Ohio?
- 2. Some ethnic groups have clustered together. Where will you find groups of people who can be identified ethnically in this state?
- 3. What visible influences have those people had on the areas they settled?
- 4. What reasons can you give to explain why ethnic groups settled in these places? (Jobs, area resembles their homeland, acquaintances already here, climate, etc.)
- 5. Can you name some famous people from the groups we have identified? Indicate some of the contributions made by these individuals.

E. Teacher Notes

- It is suggested that a teacher should secure, prior to this lesson, as much of the necessary material as possible.
- 2. Personal contacts, parents, and friends can be used as speakers and to give demonstrations of specific ethnic crafts.
- 3. Several of the colleges and universities have a Speakers Bureau.

 These bureaus list the names of people who could possibly speak
 to your class about various places, cultural practices, or crafts.



QUESTIONS ABOUT ETHNIC GROUPS IN YOUR COMMUNITY

1. DO ANY OF THESE ETHNIC GROUPS HAVE ACTIVE ORGANIZATIONS IN YOUR COMMUNITY?

Native Americans: Indians

Afro-Americans

Asiar Americans:

Chinese Americans Koreans
Japanese Americans East Asians
Filipino Americans Vietnamese

Mexican Americans: Chicanos

Puerto Rican Americans

European Americans:

French Irish Polish
Italians Greeks Ukrainians
Germans Hungarians Russians

Cuban Americans and Native Hawaiians

2. CAN THESE INTERNATIONALLY RELATED CLUBS HELP YOU FIND OUT MORE ABOUT ETHNIC GROUPS IN YOUR COMMUNITY?

Kiwanis Club (Service)
Rotary International
Optimists International (Service)
Girl Scouts
Boy Scouts of America
United States Auto Club
Global Sportsman's (Travel)
Amateur Athletic Unio:
Ambassadair, Inc. (Travel)

3. DO THESE REGLIOUS GROUPS SPONSOR SPECIAL PUBLIC FESTIVALS?

Greek Orthodox Church Jewish Synagogue Islamic Mosque

4. IS THERE AN INTERNATIONAL FESTIVAL IN YOUR AREA

Heritage Weekends Toledo International Festival





AV B55

X. Identifying Local Business Firms Involved in Foreign Trade

A. Objectives

- 1. Students will be able to problem solve through the use of the skills of the inquiry process: Recognition of a problem, hypothesis formation, data collection, drawing conclusions and generalizing.
- 2. Students will be able to hypothesize that foreign trade is economically advantageous to local firms and to the community.
- 3. Students will develop skills in gathering data from primary and secondary sources. (See Teacher Notes)
- 4. Students will be able to state that, in general, foreign trade is econmically advantageous to the local community, Ohio, and the United States as well as to the nation(s) in which American firms do business.

B. Materials

- 1. International Business Data Sheet accompanying this lesson
- Art materials for student-made displays
- 3. Resource Books (See Teacher Notes)

C. Procedures

- 1. The teacher has several options to adapt this lesson to local conditions and to learning needs.
- Have the students meet with officers of local firms and complete the International Business Data Sheet during those interviews.
 - a. The teacher may want to contact firms prior to the lesson to arrange for student interviews.
 - b. In small communities where only a limited number of firms engage in international trace, the class may be divided into committees to gather data and produce displays.
 - c. The teacher may wish to consult various reference materials to find the basic data about firms so that it can be made available to students when assignments are made. Sources of such information are listed in Teacher Notes below.
- 3. Divide the students into small groups with each group studying a local firm.
- 4. Have the entire class study one Ohio based firm which is involved in international trade.



- a. The firm to be studied may be located in the community.
- b. The class could choose to study a multi-national corporation which has its base of operations in Ohio.
- c. The choice of firm to be studied may depend on student interest, what firms are located in the area, or current world happenings such as the oil shortages in 1974 and 1979.
- 5. Invite an officer of a company to come to the class to explain the international dealings of his firm.
 - 6. Once the students have compiled their information several activities may take place.
 - a. Have the student make a bulletin board which displays the products the firm(s) sell. Include information gained from interviews and research.
 - b. Have groups of students report orally to the class on what they have found about the international business dealings of the firm(s) they have investigated.
 - c. Using the world map included with Lesson I, have the students locate with map pins the countries where their firm(s) do business. Different colored map pins may be used to indicate different firms and/or various products.
 - d. Have a group of students report on the transportation and the costs of transportation of goods shipped to various parts of the world. Routes may be shown on the world map (Lesson I) using different colored yarn for air, sea, and land routes.
 - 7. Ask firms to allow you to show a film they may own which explains how the firm does business in the state of Ohio, the United States, and in other countries.

D. Discussion Questions

- Why does any corporation decide that it is willing to sell its products to other countries?
- 2. How do you think a company is affected by its involvement in international trade? Has it been helped or hurt? Explain your answer.
- 3. What special problems must a company face because of its involvement in international business?



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- 4. How is a community affected by the activities of a firm engaged in international commerce? List positive points. List possible drawbacks.
- 5. How might the people of a nation and that nation's economy be affected by the goods sold by the firm(s) we have studied?
- 6. Why did this international business firm locate in your community (state)? Was it a multi-national company prior to locating here?

E. Teacher Notes

- 1. Information about the exact characteristics of the financial dealings of firms is sometimes very difficult to assess. Some of the sources listed below will serve as a basis for the initial stages of investigation. Student research, the International Business Data Sheet, and conversations with company personnel should prove to be invaluable in expanding this data.
- 2. The following sources are generally available in the reference sections of university libraries and in the reference section of libraries located in Ohio's larger cities.
 - a. Ohio Industrial Directory, (Cleveland: Harris Publishing Co., 1978). This large volume is published annually in cooperation with the Ohio Department of Economics and Community Development. Ohio firms, their officers, foreign and domestic sales, and other information is included.

b. Moody's Industrial Manual

Updated weekly, this source provides comprehensive information on industrial corporations and enterprises. Information about individual firms including their history, subsidiaries, principal operations, sales, products, major officers, number of employees, data of annual meeting, and address is included.

c. The Wall Street Journal Index

This index appears monthly and is cumulated annually. Two main indexes are: (1) Corporate News and (2) General News. The Wall Street Journal is generally stored on microfilm.

d. The Ohio Department of Economic and Community Development has several pamphlets about Ohio's industries and foreign trade. Such pamphlets as "Ohio Exports," "Ohio Industry," and "Ohio is the Greatest" are available by writing directly to:

Mrs. Dorothy Deems
Ohio Dept. of Economic and
Community Development
P.O. Box 100
Comumbus, Ohio 43216

There are many other reference sources available. Librarians can be most helpful in securing needed data from those sources.



hese forms. My students are compiling the results of these questionnaires in order to determine the importance of international trade to our community. Thank you for elping us gather this data. You are welcome to see the compiled data. Annk you for helping us with this project. If you have any questions, please call a crosme to the school. (telephone number) Thank you, (Teacher) Name of Firm Where does your firm sell its products abroad? (Please list the countries where you sell your goods.) Do you have international offices? (Please list foreign cities where your offices are located.) Do you have American employees in these foreign offices? Yes No If so, in which nations are they employed? How many foreign nationals work for your firm in foreign offices or factories? Can you estimate the total value of your foreign sales last year?	can	better determine how various businesses in <u>(community or Ohio)</u> are sed to the rest of the world. Other local firms are being asked to help complete
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The questions which are included on this sheet have been prepared so that my students



XI. Collecting Information About International Links of Local Civic and Service Organizations

A. Objectives

- Students will recognize the fact that many local civic and service organizations have linkages to the world through memberships, visitor exchanges, and services to foreign communities.
- 2. Students will be able to organize materials gained from questionnaires into composites and generalize as to implications drawn from the collected data.
- Students will develop skills which will allow them to interpret data so as to represent it in forms such as graphs, charts, or maps.

B. Materials

- A list of local civic and service organizations and their presidents should be available to students. Current lists are generally available from the Chamber of Commerce in the community. (See Teacher Notes)
- "Civic and Service Organization Questionnaire". (See Teacher Notes)
- 3. "Civic and Service Organizations and World Involvement Chart". (See Teacher Notes)

C. Procedure

- 1. Have the students, individually, in pairs, or small groups contact the leaders of various organizations and arrange to meet with a representative of the group to complete the questionnaire.
 - a. Students should be prepared to give an oral explanation of the objectives of the lesson and general background to what they are doing so that they can explain what they are trying to do to their contacts.
 - b. The questionnaires could be done by telephone or by mail. Personal contact would be preferable as students will develop interviewing skills, more complete information can be recorded, and a larger rumber of responses will be obtained.
- 2. Once the interviews are completed, interviewers may report their findings to the entire class.
 - a. Use a transparency of the "Civic and Service Organizations and World Involvement Chart."
 - b. A large wall poster of the "Civic and Service Organizations and World Involvement Chart" may be drawn and data recorded on it.



- 3. Using the World Map (Lesson I), students may want to place map pins in the countries where various organizations have contacts. Different colored pins may be used to key the different organizations and their various types of contacts.
- 4. A guest speaker from one of the service organizations may be invited to tell the entire class about special projects the organization has in nations of the world.

D. Discussion Questions

- 1. To what part of the world are local civic and service organizations linked?
- 2. Looking at our chart, can you explain to the class which of the categories has the largest number of linkages? To what part of the world does our community have the most contacts by civic and service organizations?
- 3. What types of projects are most commonly represented on the chart? Can you explain why?
- 4. What reasons do these organizations have for being involved with the world? Let's make a list of possible reasons.
- 5. What do you think is the impact of these organizations on the world? Explain why you answered as you did.

E. Teacher Notes

- 1. It is recommended that lists of leaders of the community's Civic and Service Organizations be secured by the teacher in advance of using this lesson.
- 2. It is suggested that a cover letter be included with the questionnaire. A teacher using Lesson XI may want to revise the sample included with this lesson to meet his/her needs.
- 3. The "Civic and Service Organizations and World Involvement Chart" can be revised to meet situations in the local community.



Lesson XI Civic and Service Organizations Questionnaire

This questionnaire is part of a social studies activity to determine how civic and service organizations in our community are linked to the world. The class will compile the results to show ways local organizations are linked to the world and with which countries they are involved. You are welcome to see our compiled data. Thank you for helping us find out how organizations in our community are linked to the world. If you have any questions please call me at or come to the school.

Thank You

Thank Yo	ou				
	(Teacher)				
Name of Organization					
Is your membership international?	Yes	No 			
Do you have an international headquarters?					
If so, where is it located?					
In what country did your organization originat	te?				
What kinds of international projects does your please list them and describe them briefly.	r organization pa	articipate?			
Have any of your members in the last year visi	ted members in c	other countries?			
Yes No					
If so, to what countries did they go?					
Have members from other countries visited your	local organizat	ion? Yes No			
If so, from what countries did they come:					
If any of your members have traveled outside of alk to our class about their experiences, pleathey visited, and how they can be contacted.					



Lesson XI

Civic and Service Organizations and World Involvement Chart

International Headquarters	Country of Crigin	Countries Your Members Visited	Countries Sending Members to Visit	World Project
Headquarters	Origin —	Members visited	Members to visit	110,000
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XII. Coffee Drinkers, Coffee Producers, and Coffee Prices in an Interdependent World

A. Objectives

- 1. Students will develop skills in using data sources to solve problems by utilizing the stages of the problem solving process.
- Students will be able to generalize as to the effects on groups of people when alternative economic decisions are made.
- 3. Students will recognize the fact that there are trade-offs when economic decisions are made.
- 4. Students will be able to state that positive economic decisions made in terms of Americans may not be positive economic decisions for other peoples in other nations of the world.

B. Materials

- 1. Reprint of the article "Coffee Dilemma".
- 2. Butcher paper and felt writers.

C. Procedures

- 1. Have the students read the article included with this lesson entitled "Coffee Dilemma".
- 2. The teacher should, through questioning the students in a class discussion, have the students state the problem to be solved. (See Discussion Questions, 1-5). The problem should be stated in terms of student inputs, but it might be similar to:

How can Americans continue to drink more and more coffee without making it impossible for Brazil to produce enough food to feed its people?

- 3. Divide the class into small groups. Provide each group with a piece of butcher paper and a felt writer on which it is to write a hypothesis for solving the problem.
 - a. Hypotheses will vary. The teacher should be prepared to ask additional questions of each group in order for them to come up with a solution (hypothesis) to the problem.
 - b. The teacher should remind each group that they should be aware of various points made in the article.
 - 1. The demand for coffee is growing.



- 2. More coffee could be consumed than can be produced at present.
- When Brazilian farmers take more land to grow coffee, they can grow less food to feed Brazil's rapidly expanding population.
- 4. Brazil does not earn enough money from selling coffee to buy an adequate quantity of food to feed its population.
- 5. The Brazilian government uses money gained from selling coffee to buy petroleum and other needed resources.
- 6. The United States makes the greatest demand on the limited supply of coffee which is available on the world market.
- c. Have each group write a series of short statements which explains why its hypothesis is a logical one.
- d. Have each group tape its sheet of butcher paper to the wall so that everyone can read what their classmates have done.
- 4. When the students have had a chance to read the results of the group work, have them discuss the various solutions and have the class develop a solution to the problem through coming to a class consensus.
- 5. Further class discussion might focus on how the following would be affected by their solution to the problem.
 - a. American offee drinkers.
 - b. Coffee drinkers around the world.
 - c. Brazilian coffee farmers.
 - d. Brazilian coffee workers.
 - e. The Brazilian government.
- D. Discussion Questions
 - 1. Why is there a coffee dilemma?
 - 2. Why is America so deeply involved in this problem?
 - 3. What problems does Brazil have when it produces enough coffee to meet world demand?
 - 4. Can we state the problem as one question?



- 5. What is the basic problem of the "Coffee Dilemma"?
- 6. What happens to coffee prices when there is too much coffee on the market?
- 7. What happens to coffee prices when there is not enough coffee on the market?
- 8. What can the American government do to help Brazil produce more coffee?
- 9. What can Americans do to help Brazil feed its people?
- 10. What problems have caused Angola and Uganda to decrease their coffee production? Who would like to find more information about these countries to help answer this question?

E. Suggested Additional Ideas

- 1. The teacher may want to extend this lesson and approach another world trade problem using the objectives for this lesson. Suggested topics include:
 - a. The problems of petroleum production which resulted in oil shortages in 1974 and in 1979.
 - b. The problems of the country of Liberia which exports large amounts of rubber and iron ore.
 - c. The problems Cuba has encountered because of its ideological separation from the U.S. which has been its traditional market for sugar.
- 2. Audio-Visual materials about Brazil may help students achieve the objectives of this lesson.
 - a. "Brazil" (Encyclopedia Britannica Educational Corporation)
 - This is a series of six sound filmstrips which deals with the agricultural, economic, political, and social problems of Brazil. (\$86.95)
 - b. "Brazil: People of the Highlands" (Encyclopedia Britannica Films, 1957)
 - This film is not new, but it does deal with four families of Brazil which represent various problems in this lesson. The four families include that of a coffee plantation owner, the family of a plantation worker, the family of a small cotton farm, and the family of an urban worker. It is available as a rental film from Kent State University.
- It is suggested that the teacher using this lesson may be able to locate other audio visual material through county education offices and nearby film libraries.



Coffee Dilemma

The rise in coffee prices from \$.85 to \$2.25 for a pound of green (unroaste⁴) beans is just one more signal of a serious food problem facing the world, according to commodity specialists.

Coffee exports have been exceeding production by at least 5% a year for more than the last 10 years. In 1974, the last full year pefore a serious Brazilian frost destroyed thousands of acres of coffee trees, world green coffee bean output was about 55 million bags weighing 132.2 pounds each. Official import totals for coffee reaching the world's coffee consuming nations were 56 million bags, plus 5 to 7 million bags of "tourist" (smuggled) coffee. The difference came from stockpiled beans that had accumulated in private and state-owned warehouses over the years.

The use of coffee is increasing in many parts of the world. Japan in 1972 did not import enough coffee to even bother to keep statistics. In 1976 Japan imported 3 million bags of coffee or 6% of the world exports. The demand for coffee has increased in many nations where it was once considered a luxury item. Between 1963 and 1974 Europe raised its coffee imports from 20 mil'ion to 30 million bags a year. This occurred despite the fact that, with heavy taxes, ground coffee beans sold for \$5.00 a pound during that time. The Soviet Union has become a major importer of coffee. The consumption of coffee also rose in coffee producing nations.

With increasing demand for coffee and the Brazilian frost, along with political problems in Angola and Uganda causing decreases in their production, exports of coffee have rallen. It is estimated Brazil will



export a third of its normal 20 million bags this season. This will cause prices to stay high. If coffee prices stay high, farmers will switch from growing soybeans and corn to growing coffee. If Brazilian farmers do switch, this will tend to drive up grain and soybean prices and thus make beef, pork, and poultry more expensive for consumers. When Brazilian farmers switch to a cash crop such as coffee, less land is available to grow other types of food. For example, in the last year there has been a shortage of black beans, the staple of the Brazilian diet. The cash crop money tends to go for the purchase of oil for industrial development. Oil prices are rising steadily causing inflation in that country just as we have in the United States.

Coffee is a major commodity in world trade. It is second (a distant second) to oil in international commodity dealings. In 1976

Americans spent \$8.00 per person on coffee. An average of twelve pounds of coffee were consumed by every man, woman, and child in this country. By comparison, the consumption of coffee per person in the rest of the world was 1.65 pounds per person. More than half of the world's coffee beans were brewed in the U.S.

of the U.S. consumption leve, the producing nations could not supply the markets and feed themselves. Land growing coffee cannot be used for growing food. "The incredible rises in coffee and cocoa prices are merely another way of telling us that the four billion souls on this planet must compete for a steadily shrinking supply of farm produce. Hardly any productive cropland is idle anywhere and increases in one crop must be at the expense of another. The elasticity of supply is gone."

1. The New York Times, Sunday, January 16, 1977



XIII. Learning from Exchange Students

A. Objectives

- Students will gain factual information about life in foreign nations.
- 2. Students will be able to list some of the problems foreign students have in adjusting to living in this country.
- 3. Students will come to value the concepts of student exchange programs as positive steps in international cooperation.

B. Materials

- 1. Map of the guest's home country.
 - a. A map of the continent on which the country is located may be sufficient.
 - b. Students may wish to prepare a large map of the guest's home country prior to the visit.
- "Reaction Sheet: Visiting Foreign Students" which is included with this lesson. (See Teacher Notes)

C. Procedures

- Contact school systems, colleges, churches, and local organizations which sponsor student exchange programs to identify foreign students who would be willing to visit your classroom.
- 2. The teacher should prepare students for a class discussion with the foreign speaker.
 - a. Identify the home country of the visitor on a map of the world.
 - b. Ask individual students to find certain information about the guest's home country and share that information with the class.
 - c. A teacher might ask students to put themselves in the guest's place and ask them to explain how they would approach the task of telling about life in the United States if they were students in a foreign country.
 - d. Have students write two or-*hree questions which they would like to ask the guest speaker.
- 3. Have a small group of students meet the foreign visitor upon the student's arrival and serve as hosts during the visitor's stay.



- a. Students should be allowed the opportunity to interact with the visitor in formal and informal situations.
- b. Allow time for students to ask the questions they have prepared in advance in addition to the ones generated during the guest speaker's remarks.
- 4. After the visit, have students complete their "Reaction Sheet: Visiting Foreign Students" and share their ideas with other students during class discussion.

D. Discussion Questions

- 1. What new things did you learn about the guest's home country?
- What things did you find to be the most different about that country?
- 3. What problems would you have if you went to live there? How would you go about solving them?
- 4. How are people in our guest's country like us? How are they different?
- 5. What social, economic, and political links does America have to our guest's country?
- 6. What things do you think our guest likes about our country?
- 7. To which things do you think it has been most difficult for our guest to adjust?

E. Teacher Notes

- 1. The "Reaction Sheet: Visiting Foreign Students" which accompanies this lesson can be changed to meet class needs.
 - a. If more than one visitor will be speaking to your students, copies may be distributed for each occasion.
- 2. There are opportunities for American students to become foreign exchange students. If your school does not have such a program available, you may want to instigate its inclusion in the school's co-curricular program. Write to any of the following for additional information.

American Field Service 313 East 43rd Street New York, NY Youth for Understanding 2015 Washtenau Avenue Ann Arbor, MI 48104

Council on International Educational Exchange 777 United Nations Plaza
New York, NY 10017

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F. Suggested Additional Ideas

- Have your students help organize an International Day for your school.
 - a. The Student Council, the administration, and other social studies teachers and their students could and should become involved.
 - b. Invite foreign students in the area to come to your school for the day.
 - 1. Have the foreign guests visit various classes. Schedule them to be guest speakers in classes where the teacher and students have prepared for their being present.
 - End the day with a student gathering where there is a chance for students and their guests to visit on an informal basis.
 - 3. Other ideas for ending the day might include a banquet or dinner in the homes of students who would like to serve as hosts. An evening party or dance could follow.
- 2. It is suggested that arrangements should be made to transport foreign speakers to the school.
 - a. Parents can often be enlisted to drive to a nearby town to pick up guests and to return them when the day's activities are finished.
 - b. If the guests makes their own arrangements, they should be reimbursed for the cost of their tickets or in terms of mileage at rates established by the school system.



VISITING FOREIGN STUDENTS

Directions:	Complete the sentences with y had to tell us about life in	our reactions to what our visitor
		(country)
l. I enjoye	d most learning about	
	rprised to hear that	
3. Life in t	he U.S. compared to another compared to anothe	untry is
		being an exchange student in anothe
	g I would enjoy most about beir	ng an exchange student in another
I would like	to go to	as an exchange student.
		ur visitor is
		of student exchange program is



XIV. Learning About Foreign Students in Our Colleges and Universities

A. Objectives

- 1. Students will be able to identify nations and regions of the world from which foreign students come to attend colleges and universities in Ohio.
- 2. Students will develop skills in reading graphs and charts.
- 3. Students will be able to identify trends and changes in foreign student enrollments during a given period of years.

B. Materials

- 1. Data Packet of Foreign Student Notes (See Teacher Enrollments).
- 2. Foreign Student Enrollments Study Guide.
- 3. Transparancies of the graphs and tables from the Data Packet.

C. Procedures

- 1. Explain to the class that they will be receiving a data packet, containing graphs and charts which contain data with regard to foreign student enrollment in the whole United States and in the State of Ohio.
 - a. Using Table 1 and Table 2 from the Data Packet explain how data provided in the tables shoull be read.
 - b. Questions for students based on Table 1
 - 1. Which of the Ohio public universities had the most foreign students enrolled in 1978-1979?
 - 2. Why do so many foreign students attend that university?
 - 3. How many Canadians were enrolled in 1978-1979?
 - 4. Why were there so many Canadians attending Ohio schools in that year?
 - 5. Why do you think that there were large numbers of students from such countries as Iran, Venezuela, Nigeria and Saudi Arabia enrolled in 1978-1979?
 - c. Questions for students based on Table 2
 - 1. What was the most popular field for non-resident aliens (foreign students) in 1976? What was the second most popular area of study for aliens?



- 2. Why do you think so many foreigners are interested in studying the sciences in American universities?
- 3. How many of the foreign students in 1976 were men? women? Can you explain why there are more of one sex than the other studying here?
- 2. Give the students the packet of materials and go through the materials with them showing them what each data sheet contains. This will present an opportunity to explain the following:
 - a. Each graph or table should have a title which states what is being shown.
 - b. Each graph or table should have a source listed indicating from where the data was gathered.
 - c. Each graph or table should be dated so that the reader knows when the data was gathered.
- 3. Give each student a copy of the Foreign Student Enrollment Studyguide.
 - a. The teacher may want to work through the studyguide with the entire class using transparancies of the graphs and tables from the packet.
 - b. It is suggested that the students answer the questions on the studyguide either individually or in teams. A class discussion of the results may follow.
 - c. Have the students share and explain the graphs they have constructed to each other and with the entire class.

D. Teacher Notes

- 1. If more than one section is taught, duplicate enough copies of the Data Packet for the largest class. Store the Data Packet for use when the course is taught again.
- Students can use the Data Packet to make additional graphs. The teacher may want to have students make additional bar graphs, circle graphs, or pictographs.
- 3. Material in the Data Packet can be updated by consulting more recent editions of sources cited.



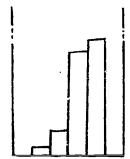
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Α.	Ans	wer questions 1 - 7 by gathering data from Bar Graph I in the Data Packet
	1.	What does the graph report as data?
	2.	What does the key tell you about each bar on the graph?
	3.	What does the length of each bar represent?
	4.	Which state has had a higher percentage of the foreign students in each year known over the previous year shown?
	5.	Which state had the largest percentage of foreign students in 1966/67?
	6.	Ohio was ranked eleventh in numbers of foreign students in its colleges in 1977/78. What was its rank in 1966/67?
		What was its rank in 1976/77?
	7.	Which states had a smaller percentage of the foreign student population in 1977/78 than they did in 1966/67?
	,	
в.		wer question 8 - 12 by gathering data from Table 3 and Circle Graphs 1 - 4
	8.	From which continent have the largest number of students come in the years 1955/56 through 1977/78?
	9.	In which academic year was this area represented by the largest number of students? How many students were there from this area?
	10.	Which area has consistently provided the second largest number of foreign students?

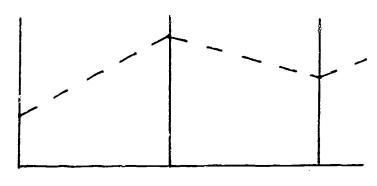


- 11. Which area of the world has been represented by a smaller percentage of the foreign population in each year since 1955/1956?_____
- 12. Which area of the world has been represented by a larger percentage of the foreign student population in each year since 1955/56?
- C. In questions 8 12 you had to read not only Table 1 but Circle Graphs 1 4 as well in order to find your answers.

 A bar graph, like the one you used in answering questions 1 7, can be made to show this data. Using the Student Bar Graph which has been prepared for you on the next page, make a new bar graph using the data from Table 1 and Circle Graphs 1 4. Follow the steps given here.
 - 1. Give your graph a title.
 - 2. Label your vertical axis: "Number of Foreign Students to Nearest Thousand."
 - 3. Label your horizontal axis: "Areas of the World."
 - 4. Color code your key.
 - 5. Round off foreign student numbers to the nearest 1000.
 - 6. The Africa data should be represented as in the example given below.



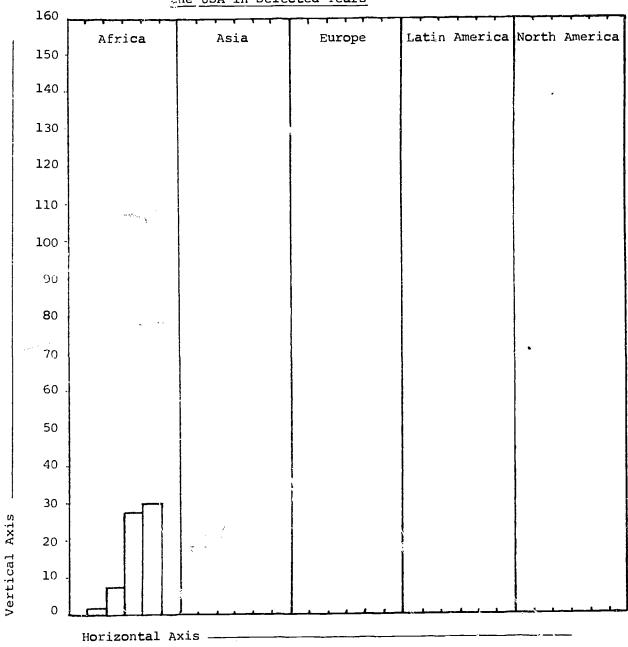
D. Now that you have made a bar graph of the number of foreign students attending American colleges in certain years you are ready to make another kind of graph - a Broken Line Graph. A Broken Line Graph is ready for you to complete by showing the percentage of students from various areas of the world. Be sure that you color code your lines and complete your key.



1.	What are the advantages of reading your own bar graphs over the da
	presented in Table 3 and Circle Graphs 1 - 4.
2.	Are there disadvantages? What are they?
3.	What are the advantages of reading your own line graph over reading Table 3 and Circle Graphs 1 - 4?
4.	Are there disadvantages? What are they?
Ans	wer questions by using Table 4 as your source of data.
1.	How many foreign students attended American Colleges and Universit in 1954? In 1964? In 1974?
2.	1954? in 1974?
	Which has grown more rapidly in the years between 1954 and 1978 in terms of percentages of growth, the number of foreign students or the number of institutions reporting their enrollment? Explain
	Which has grown more rapidly in the years between 1954 and 1978 in terms of percentages of growth, the number of foreign students or
	Which has grown more rapidly in the years between 1954 and 1978 in terms of percentages of growth, the number of foreign students or the number of institutions reporting their enrollment? Explain
	Which has grown more rapidly in the years between 1954 and 1978 in terms of percentages of growth, the number of foreign students or the number of institutions reporting their enrollment? Explain



Title: Foreign Students Studying in the USA in Selected Years





1955-1956

1956-1966

1976-1977

1977-1978

-69-.

Title: Broken Line Graph of Foreign Students
Enrolled by Area as a Percentage of Total Enrollment

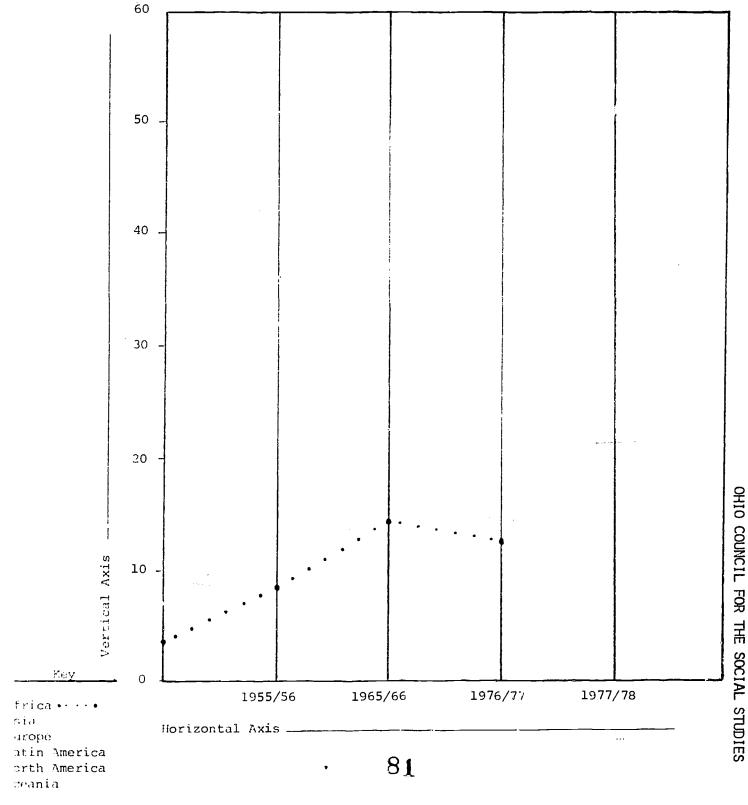




Table 1
FOREIGN STUDENTS ENROLLED IN OHIO'S PUBLIC UNIVERSITIES, 1978-1979

	Akron	Bowling Green	Central State	Cleveland State.	U. of Cincinnati	Kent	Miami	Ohio State	Ohio University	U. of Toledo	Wright State	Youngstown	Total
Afghanistan					4		1			1			6
Algeria					11	_		1	18				34
Argentina Australia	1_		_		4	1_		3	4	1	1		15
Austria		2			3	2	$\frac{2}{i}$	14	 ,				23
Bahama Islands		1	1				1	$\frac{2}{1}$	1			1	
Bangladesh		4			 3	3			2	1			7
Barbados		_			4								19 4
Belgium		1			1	1							3
Bermuda			10	3			3	i	2	13	1		33
Bolivia									1			1	2
Brazil Cameroun	2				4	1_		27	11	7	2_	1	56
Canada	19	33		<u>1</u>	- 2	<u>1</u> _	$-\frac{1}{1}$	1	3			1	11
Chile	<u> </u>				28	10_	11	<u> 59</u> 7	14	12_	1	14	
China and Talwan		14		13	120	42	23	232	30	20	13	1	21
Colombia	3				- 5	1	1	<u> </u>	17	1	7.7	<u>10</u>	587 39
Costa Rica	1	_				_ <u>-</u>	- -	4	1	$\frac{1}{1}$		<u>-</u> -	8
Cuba	1		1						2				4
Cyprus		2				3		3	1	1		5	15
Czechoslovakia	1_					<u> </u>							2
Denmark Dominican Republic					`			1					3
Ecquador						 1		- +					6
Edypt					12			$-\frac{1}{29}$	- <u>3</u>			1	- 6
El Salvador	1								1			<u>2</u>	49
Ethiopia	1	2	10		7	5	2	 -	<u>-</u> -	2	1	- i	<u>3</u> 44
Finland		i			1			4	-				6
France	1_	3			- 4	4	2	10	1			2	27
Sermany	5	4		6	13_	4	3	21	-5			4	68
Ghana	3	2	1	1	5	1_	1	9			2		32
Great Britain Treece	7	_ 	_	3	- 8	4		9		1		5	44
Guatemala	_12	2			_4	_ 6	$-\frac{1}{1}$	15	7			25	<u>74</u>
Guyana					2	2			3	1		1	
Haiti				1									16 2
Honduras		-:			i	2		1	1	2			9
Hong Kong	1	2		4	3	6	10_	51	1:	8		4	108
Hungary			_			1		1					2
India Indonesia	<u> 36</u>	- 3	_2	4	<u></u>	_40	_ :	10n	40	15	4	27	368
ran	7.15		_	1				9	7				27
frag	115			28	12 2	41		125	40 6	52	8	93	535
Ireland		-		1		1.	1			4			_19
Israel	3			1	5	3	- -	20		2			10 36
Italy	. 2	1		1		- 2		2	2			4	15
Ivory Coast				1	1			1	3		_	<u> </u>	6
Jamaica	2	2	_ 5		-3	_2		5	2	4			25
Japan	3	5		3		1	3	35	35	4	1	2	102
Jordan Kenya	9	_		7	3	4		7	22	7		32	91
Korea, South	5	_ <u>5</u> _2	11	<u>2</u>		$-\frac{1}{7}$	$\frac{1}{2}$	5	9	4	2	_2_	50
Kuwait	3				7.7	3	<u></u> -	60	9	3 24	i		104
Lebanon	12	2		23	3	- 2	2	22	30	16	1	20	133
Liberia	3	4	2	1		9		4	1	4	1		31
Libya	. 2	4			6	1		28	33	3	2	6	90
Luxembourg							7						7
Madagascar						_1			l				2
Málaysia Mexico	 1				4		9	24	59	2	4		103
HEALCO	3				3	1		11	3	1		2	24

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	Akron	Bowling Green	Central State	Cleveland State	U. of Cincinnati	Kent	Miami	Ohio State	Ohio University	U. of Toledo	Wright State	Youngstown	Total
Maracco						1		_					1
Nepal								3	1				4
Netherlands					1	1	1	2	1			2	8
Mew Cealand					1			4					5
Sicaragua		3_		1				1_	1				66
Biqeria	7	- 3	65	<u>.</u>	30	_59	12_	72	124	19	22	14	437
Norway					-			2		1			4
man					_	1_		2					3
Pakistan		4_		3	<u> 11</u>	3	1_	11	3		2	5	45_
Panama								1	4				5
Peru	_1_	3					1_	1	6_			4	16_
Philippines	5	1_			2	- 6		20_	13	1		<u></u>	54
Coland					3_	2			1			3	10
Cortugal	2					4		1_	1			1	9
Romania								$-\frac{1}{1}$				<u>1</u>	2
Russia	1					2	2	$-\frac{1}{14}$	31	14			<u>3</u>
Saudia Arabia	. 2							1	1				2
Senegal				2				- 1					17
Sierra Leone		1_			3 1				3		_ _ _		9_
dingapore			3				- 2	1					9
Comalia -outh Africa		- 3	_ _	2				 -	- 4				17
Pain	4				 -	1		4	<u>_</u>	1		1	18
ri Lanka		1				$-\frac{1}{2}$		- 4					12
u ian	1							15					18
Surinam		-		_1									1
Sweden					-;	2		1		1			9_
Switzerland				1	1				2				4
Syria	1			1					14	2		1	20
inzania	2					2	1	1_	1	1			. 8
na inná	10	3 _			Э	10	1	40	2.3	5		18	121
Tri lad and labago						2		3				<u>1</u>	9
MEKRY	10_	3			5	1		14	7	3		1_	44
ganda	3			1		1		2		_ 2_	1		10
irgin Islands		_	2					1_		_			3
- eznela	3	7			5	3		37	69	10	1	4	139
tatham	18					3	4	35	10	1		1_	73
est ini tes					1	1_		<u> </u>			2		5
ugoslavia					2	1		3				4	14
::re					2	_1			1				42
ambia							<u>-</u>	1					
imbabwe	5	_ <u>+</u> _			-4	10	1_		4				30 26
tress		10			1	1	2		6	5	1	214	4739
TOTALS by University	410	190	117	141 5	515	355	151 1	376	314	297	77	344	4/37



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Lesson XIV DATA PACKET TABLE 2

TOTAL ENROLLMENT IN INSTITUTIONS OF HIGHER EDUCATION, BY LEVEL OF ENROLLMENT, SEX, 1976

TOTAL ENROLLMENT	IN	INSTITUTIONS	OF	HIGHER	EDUCATION.	57	LEVEL	J
TOTAL CHROCK	• • •	******						

		10	TAL ENROLL	FNT IN INS	5117011025	OF H1GHER	EDUCATION.	BY LEVEL	.	T. SEX.
			ALL STUD	ERTS			ſ.w.(E FGPACUATI	i S	
RACIAL/ETHNIC DATA		:		WO*	v£11		ME		#0×	'EN
GJ317 NOLAM YE	TOTAL	FULL-	PART- TIME	FULL-	PART- TIME	TOTAL	FULL- 11#E	FART- TIME	FULL- TIPF	PART- Time
(1)	(2)	(3)	(4)	15)	161	(7)	(81	(5)	(16)	
							-			-
ALE STUDENTS 1	11.090,936	3,731.377	2.110.191	3.254.573		8.124.614.				
NON RESIDENT ALIEN	219.750	116.711	35,726	41.740	23,103	129.910	74,512 276,980	14.401	29,910 325,511	11.053
BLACK NON-HISPANIC.	76.367	22.845	166:472	355.552	208.6C5 17,36C	61.340	110.01	10.916	18.518	12,343
AMER IMOVALASM MATVE. ASIAN OR PACIFIC ISL.	201.168	67.351	42,710	52 . L 7G	38.947	155.243	57,077	20,765 76,762	46,483 127,117	24,918 68.855
HISPANIC	419.191	152-110	130.325	136.037	40,725	109.75	137.055	1.023,964	2.210.059	
WHITE NON-HISPANIC	4,0/4,1/4	3,0881123	1,,44,1,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
AGRICULTURE/NAT RESPC .	156,520	99,3%	17,412	33.661	6.093	130.472	89,617	11.362	236	4,437
HON RESIDENT ALTEN	4,957 3,225	3.575 1.874	12C	51e 584	162 127	2,937	1.741	535	550	107
BLACK NUN-HISPANIC	1,152	747	129	177	102	1,073	701	110	160 421	96 75
ASTAN OR PACIFIC ISL.	1.843	1.03-	246	461	102	1 • 540 3 • 115	94 a 1,89 7	140 632	490	95
HISPANIC	3,38~	CPP+1	151 14.920	517 31,486	120 5,430	12: 1806	82,263	5.533	29.500	3,990
ARCHIE NUM-HISPANIC	65.650	44,414	9,133	12.422	3,717	58.55>	38.321	1.266	10.000	2.968
	3.048	2.119	214	5 8 5	10	2.050	1.438	146	425	41
MON RESIDENT ALIEN BLACK NON-HISPANIC	3.117	1.844	574	54.6	150	2,551	1.592 190	457 36	391 34	111
AMER INDIALASH MATVE.	320	20 7 9 7 3	ادَ 283	43 285	19 95	250 1.318	826	152	222	77
ASIAN OR PACIFIC ISL. HISPANIC	1.640 3.301	2.117	959	400	158	3.001	1.950	551	59	[4]
WHITE NOW-HISPANIC.	58.200	37.154	7,324	10.561	3, 221	49, 355	32+325	5.811	8.635	2.580
BIOLOGICAL SCIENCES	321.147	155,544	31,775	104.162	25.666	366.980	134.078	12.932	1.399	17,294
NON RESIDENT ALTEN	8.01	4.504	915	2,140 9,743	52d 1.814	4,690 19,520	2.744 7.593	335	9.317	1.405
BLACK NOWHISPANIC	21,100	7.95-	168	433	146	1.229	586	130	394	119
AMER IND/ALASM MATVE. ASIAN DH PACIFIC 'SL.	2.747	4+043	932	2.64-	9.50	A. 209	3.: 1	920	2,429 3,844	417
MISPANIC	11.344	5.291	1,200	4.331 85.159	842 *P0,15	:0.484 2' 303	۶،344 درز ۱۹	15.801	11,253	14,475
MHITE NON-HISPANIC	270.915	137.067	26,951	2,11,7					3. 3. 356	131,715
BUSINESS AND MUMI	1.296.638	560.011	302,143			• • • • • • • • • • • • • • • • • • •	#18.072 11.141	2.046	3,923	1.264
NON RESIDENT ALTEN	25, 254	17.665 46.432	0.630 38c,91	5.30 <i>8</i> 41.530	1.943	2.491	44,450	15.386	40.472	3 35.179
BLACK NOW-MISPANIC AMER INDVALASM MATHE	125.367 6,772	2,312	1,485	1.828	1.147	5.019	2.166	1.111	1 • 753 4 • 924	2.543
ASTAN OR PACIFIC ISL.	22.031	7.596	5,755	5.254	3.422	41.094	6,01e 17,596	3.448	12,546	7.044
MISPANIC	\$1,509	18.539 473.459	12,252	12.854	7.806 134.981	145 623	436.093	155.825	184,476	104,679
ENGINE == 1 1 + + + + + + + + + + + + + + + +		318.645	102-114	27.189	7.001	38-,467	267.348	66.611	25.224	5.042
NON RESIDENT ALTEN	38.590	31.196	5.680	1,394	314	24, 174	21.041	2.184	954	155
State MON-HISTATICA	22,815	13.946	5,957	2.267	868	21.545 1,503	13.736	5.213 400	2.214	582 42
AMER IND/ALASM MATVE.	1.695	1.026	52 <i>1</i> 3,351	93 937	49 254	10.184	7.469	1.758	834	153
ASIAN OR PACIFIC ISL.	13.212	600.8 au (.01	4,205	951	267	14,509	9.991	3.366	916	214
WHITE HUN-HISPANIC	363.504	253.465	82.186	21.546	6,109	212.354	234.338	23.912	20.178	3.926
DENTISTRY	20,493	16.043	164	2.243	32	-	-	5 -	-	-
MON RESTURNE ALLIEN .	284	205	17 16	58 224	2	-	-	-	_	-
BLACK NOW HISPANIC	623 85	574 71		13	L		-	- · ·	· -	-
ASIAN OR PACIFIC ISL.	554	411	1	76	-	:	-	-	-	-
WISPASIC	56? 18,187	10.273	159 3	168 1.770	19	-	-	-	-	-
MEDICINE	58,595	45.27)	283	12.9/0	115	-	-	-	-	- -
HOW RESIDENT ALTEN	152	545	2 15	161 1,224	•	-	-	-	-	-
BLACK NUM-HISPATICS	3,454	2,217	13	P 4	ı	-	-	•	-	-
ANER INDIALASH MATVE. ASTAN OR PACIFIC ISL.	1.347	942	15	333	3	-	-	-	-	-
MISPANIC	1.729	11111	 2α	409 10.774	102	-	-	-	-	
WETER INDEH SPANIC	51.044	4.218	201		70	•	-	-	-	-
_		13	_	_	1	-	-	-	-	=
MIN RESIDENT ALTEN BLACK NON-HISPANIC	19 125		ž	50		-	-	-	-	
AMER IND/ALASM MATVE.	43	54			1	_	-	-	-	-
ASIAM OR PACIFIC ISL.	36 34	21 24			-	-	-	-	:	-
MESPANIC	5.849	4.034		1.545	67	-	-	-	-	



BEST COPY AVAILABLE

Lesson XIV TABLE 2 (continued)

TOTAL ENROLLMENT IN INSTITUTIONS OF HIGHER EDUCATION, BY LEVEL OF ENROLLMENT, SEX, ATTENDANCE

	ALL STUDEATS						UNCE FGRACU # 1E\$				
RACIAL/ÉTHNIC DATA BY MOULANTE PR			MEN	W	OMEN		м	EN		DMEN	
	TOTAL	FULL-	PART-	FULL -	PART- TIME	TUIAL	FULL-	FART-	FULL-	PART- TIME	
[1]	(5)	[3]	(4)	151	161	111	(8)	191-	1101	1117	
LAW	120,471	72,919			5,>10			· · · · · · · · · · · · · · · · · ·	-	-	
NON RESIDENT ALIËN BLACK NON-HISPANIC	915 5,441						<u>.</u>	•	-	-	
AMER IND/ALASM MATVE.	445							_	_	-	
ASTAN OR PACIFIC ISL.	1,432	771	171				. <u>-</u>	_	_	_	
HISPANIC	3,333	1,981	49C	12 t			_	_	_	_	
MAITE NGN-HISPARIC	104,933	66,643	14,845	22,512			-	-	-	_	
PHYSICAL SCIENCES	165.054	102,948	24,816	28,625	8,615	124,548	81,066	13,578	24,669	5,235	
NON RESIDENT ALTEN	8.8 La	6,190	1.053	1.240	329	3,503	2.551	236	609	99	
BLACK NON-HISPANIC	7,036	3,371	1.046	2,029	550			751	1.925		
AMER IND/ALASM MATYE.	716	379	152	133	52			162	131	40	
ASIAM OR PACIFIC ISL.	3,171	1.841	503	632	195			225	515	102	
HISPANIC	3,471	1.862	26 6	741	229	2.494		461	652	180	
WHITE MON-HISPANIC	141,442	84,355	21,303	23,844	7.260	109,121		11,754	20,807	4,405	
ALL OTHER	8,420,501	2,299,976	1,605,749	2.544,555	1,970,228	6,460,980	2,034,491	941,481	2,326,625	1,136,181	
NOM RESIDENT ALIEM	125,022	52,336	22.253	30,719	19.714	75.051	34,108	9,344	22.382	9.217	
BLACK NON-HISPANIC	842,144	223,005	136,304	295.628	107.207	698,443		56.166	273,688	122,976	
AMER INDIALASM NATVE.	63,406	16.962	13,219	17,470		50, 104		5.026	15.962	10,739	
ASIAY OR PACIFIC ISL.	147,555	40.875	31,443	41,060	34,177	115,380		20.430	37.133	21.561	
H[SF14[C	385.312	108,152	80,142	115,916	81,100	328.560	98.916	40.841	108,250	40,553	
wifte con-HISPANIC	6,857,009	1.854.646	1.322.388	2,043,760	1,612,215	5.192.842	1.645.215		1.869.210	911,135	

¹⁷ THE COUNT OF 17,090,936 REPRESENTS THE TOTAL HEAD COUNT FOR ALL RACES OF STUDENTS ENROLLED IN THE 1,073 INSTITUTIONS OF MISHER EDUCATION SURVEYED IN FALL 1976. A DIFFERENCE OF 30,470 STUDENTS EXISTS BETWEEN TOTAL HEAD COUNT FOR ALL STUDENTS AND TOTAL HEAD COUNT FOR ALL RACES DUE TO THE FACT THAT A NUMBER OF INSTITUTIONS WERE UNABLE TO IDENTIFY THE RACE OF THE STEWARD, EMPLLES IN THAT INSTITUTION.

Source: Fall Enrollment in Higher Education, 1976, National Center for Education Statistics, U.S. Department of Health Education and Welfare.





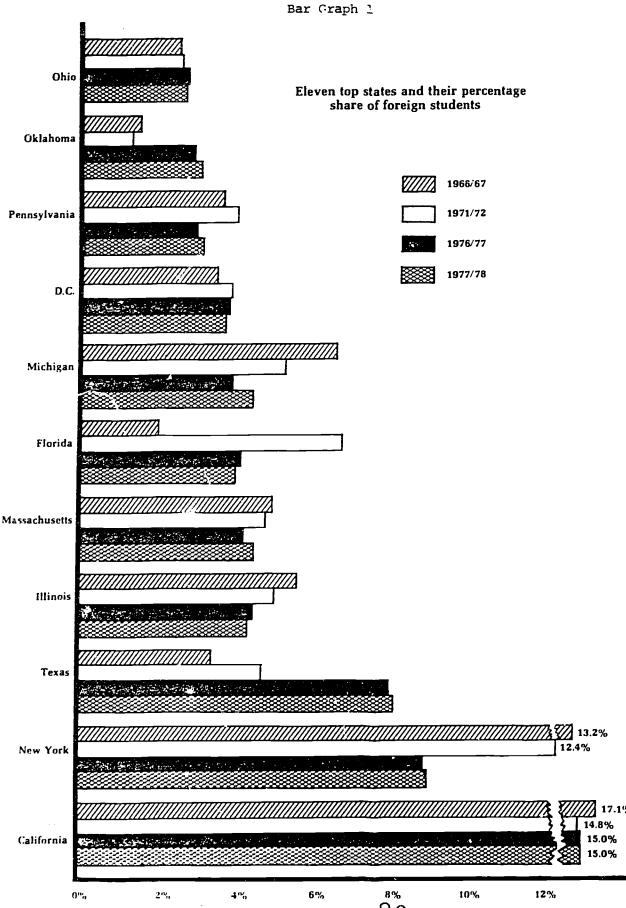




Table 3

	Foreign Studen 1955/56		106	5/66	197	6/77	1977/78		
	No.	Percentage	No.	Percentage	No.	Percentage	No.	Percentag	
Africa	1,231	3.4	6.896	8.3	25.860	12.7	29,560	12.6	
Asia	15.864	43.5	40.266	48.8	108.510	53.5	130.970	55 6	
Europe	5.502	15.1	10.226	12.4	16,700	8.2	19.310	8.2	
Latin America	8,478	23.2	13.998	17.0	37.240	18.4	38.840	16.5	
North America	5.042	13.8	9.851	11.9	11.420	5.6	12,920	5.5	
Oceania	353	1.0	1.325	1.6	3.150	1.6	3.810	1.6	

Foreign Students By Continent

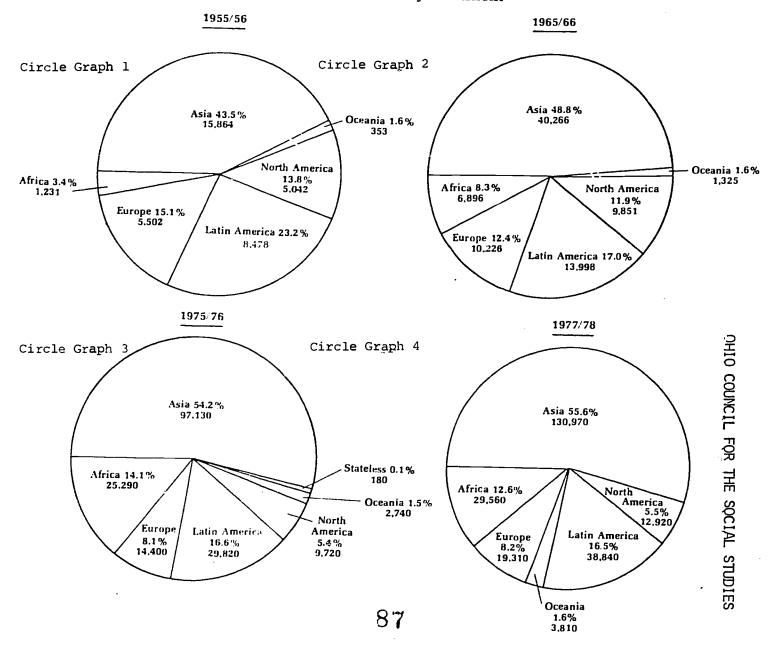




Table 4

Foreign Students 1954/55 - 1977/78

	Students	Institutions Reporting
Year	Reported	1.629
1954/5	34.232	
1955/6	36.494	1,630
1956/7	40.666	1,734
1957/8	43.391	1,801
1958/9	47.245	1,680
1959/60	48.486	1,712
1960/1	53.107	1,666
1961/2	58.086	1.798
1962/3	64.705	1,805
1963/4	74.814	1,805
1964/5	82.045	1.859
1965/6	82.709	1,755
1966/7	100.262	1 ,7 97
1967/8	110.315	1,827
1968/9	121.362	1,846
1969/70	134.959	1,734
1970/1	117.9761	1,748
1971/2	114.024	1,650
1972/3	118.481	1,508
1973/4	125.116	1,359
1974/5	154,580²	1,9082
1975/6	179,344	2,261
1976'7	203,068	2.524
1977/8	235.509	2.738

1In 1970 1 immigrants and non-immigrants were separately counted and immigrants were excluded

Source for Tables 3 and 4, Bar Graph 1 and Circle Graphs 1, 2, 3, & 4:

Alfred C. Julian, Janet Lawenstein, and Robert E. Slattery, Open Doors/ 1977-78: A Report on International Educational Exchange, (New York: Institute of International Education, 1978), pp. 3, 10, 14-15



²In 1974 5 a simple post card method of obtaining the basic count was adopted and immigrants were excluded

XV. What We Found Out About Ourselves, Our Community and the World

A. Objectives

- Students will develop communication skills by categorizing data gathered during these lessons and presenting it in written form.
- Students will be able to summarize data in graphic, pictorial, and artistic forms.

B. Materials

- 1. Information gathered while working or activities from the various lessons included in Ohio and the World.
- 2. Art materials including felt markers, ditto or mimeograph stencils, art paper, etc.

C. Procedures

- 1. The basic format suggested for this activity is that used by Time or Newsweek Magazines. Have sample copies of these available so that students can see how they are organized.
 - a. Features in the news magazines produced by your class might include such sections as People, Cities, Business and Industry, Agriculture, Civic and Service Organizations, Defense and the Military, Education, Travel, and Entertainment.
 - b. Special sections might also be developed such as Editorials, Letters to the Editor, or a section something like "Periscope" in Newsweek. "Periscope" for your student magazine might provide tips about what is going to happen in the near future gained through research for the lessons in Ohio and the World or by special reports made by students.
- 2. Have students work in groups on the various sections of the magazine.
 - a. You may want to appoint an editor to help coordinate the various projects.
 - b. Student art work could be used for illustrations or as advertisements for imported products.
 - c. Advertisements from local firms who do business on an international level might be included. Students may want to draw advertisements for local firms.
- 3. Duplicate or mimeograph the finished product.
 - a. This could be distributed to the administration, faculty,



parents, and to fellow students. Those people in the community who have been involved in various lessons might also like to receive a copy.

- b. The original copy and other materials used in its production could be displayed in a display case in the school hallway or Instructional Materials Center.
- D. Suggested Additional Activities
 - Students who are interested in photography may want to produce black and white pictures to be used in the magazine. (Reproduction of photographs can be quite good on ditto or mimeograph stencils when a heat process is used.)
 - You may want to expand the lesson to include skills used in writing editorials. This is especially important in social studies as the parts of an editorial reflect, essentially, those of the problem solving process.

Social Studies

Recognition of the Problem
Hypothesis
Data
Conclusion
Generalizations

Editorial

Subject of the Editorial Statement of Opinion Data to Support the Opinion Summary Sentence of Opinion Generalizations

- 3. You may want to expand the lesson to include the seven types of propaganda techniques which are used not only by propagandists but in advertisements as well.
 - a. The seven propaganda techniques are:
 - Name Calling
 - 2. Glittering Generality
 - Transfer
 - 4. Testimonial
 - 5. Plain Folks Appeal
 - 6. Card Stacking
 - 7. Band Wagon
 - b. Have students tear advertisments from old magazines and classify them as using one of the propaganda techniques.
 - c. Have students who are making advertisments for your magazine identify which technique they are using.



XVI. Why are Organizations Involved in International Interactions

A. Objectives

- 1. Students will infer that institutions are involved in international activities for a wide variety of reasons.
- 2. Students will develop skills in using primary and secondary sources as means of data collection.
- 3. Students will develop skills in expression of understanding: oral and/or written.
- 4. Students will be able to list the various ways American organizations are involved in international affairs and ways Coreign organizations are involved in America.

B. Materials

- Duplicate "Institution Cards" in sufficient quantity. (See Teacher Notes)
- Duplicate "Reasons for International Activities Cards" in sufficient quantity. (See Teacher Notes)
- 3. Resource materials for students. Locate materials either in the school's Instructional Materials Center or in the classroom.

C. Procedures

- 1. Students may work individually or in groups of two or three.
- 2. Have each individual or group draw one "Institution" card. (Example: Service Organization)
- 3. Have each individual or group draw two "Reason" cards. (Example: 1) Mankind Identity 2) Make Money)
- 4. Students are to use the "Reasons Cards" as possible hypotheses in answering the question: Why is this institution (service organization) involved in international activities (1. Mankind Identity, 2. Make Money)?

D. Discussion Question

- 1. Introduction to the lessson.
 - a. What groups can we think of that are involved with international activities?
 - b. What reasons are there for such involvement by these groups?
 - c. Do some of these reasons apply more to one of these organizations than to the entire group? Explain.



2. Summary Questions

- a. What reasons did you find to explain why various groups are involved in international activities?
- b. Are reasons unique to each group or are there overlapping reasons? Which are unique? Which overlap?
- c. Can you give examples or foreign groups which are involved in the U.S.A.?
- d. What do you think are their reasons for being : volved in our country?

E. Suggested Additional Activities

- 1. Have the students present their reports in role playing situations. Have the class identify each group from the presentation.
- 2. Extend the lesson by identifying similar foreign groups which are involved in the United States. Allow students time to prepare reports on these groups in ways similar to what has been suggested in this lesson.

F. Teacher Notes

- 1. It is suggested that the cards be duplicated on different colored paper. The teacher may want to color code the cards if more than one section of the course is taught.
- 2. Students may want to identify the various ways groups are involved prior to making the cards. Their reasons can be added to the deck of "Reasons for International Activities Cards." Blank cards are provided for that purpose.



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OIHO
COUNCIL
FOR THE
SOCIAL
STUDIES

MAKE MONEY	ACQUIRE MATERIAL NEEDS	HELP OTHERS
CONTROL FINANCES & RESOURCES	ACQUIRE KNOWLEDGE	CURIOSITY
CULTURAL AND ETHIC TIES	SAVE SOULS	MANKIND IDENTITY (INTEREST IN OTHER PEOPLE AS HUMAN BEINGS)
DISSEMINATE KNOWLEDGE	ACQUIRE STATUS	FAMILY TIES
PERSONAL . FRIENDSHIP		



OHIO COUNCIL FOR THE SOCIAL STUDIES

Lesson XVI

INSTITUTION CARDS

CHURCH	MILITARY
BUSINESS	SCHOOLS
SERVICE ORGANIZATION	GOVERNMENT



XVII. Agricultural Exports: The State of Ohio and the United States

A. Objectives

- 1. Students will develop data gathering skills by using agricultural statistics contained in tables to answer questions about agricultural production in Ohio and the nation.
- 2. Students will be able to identify Ohio's major agricultural products.
- 3. Students will be able to rank Ohio's crop production in comparison with that in other states.
- 4. Students will be able to synthesize information so as to understand that Ohio's agricultural production is a very important component of the world's food production.

B. Materials

- 1. Tables 1-6 included with this lesson. (See Teacher Notes)
- 2. Student studyguide included with this lesson.

C. Procedures

- 1. Explain to the students how to use the Tables as a source of data.
- 2. Have the students answer the questions on the student studyguide either as individuals or in small groups.
- 3. After the students have completed the studyguide, have a class discussion using the questions provided with this lesson and others which the teacher and students might raise.

D. Discussion Questions

- What are the kinds of products which Ohio tends to export?
- 2. How do you think the products are used in other countries? (See Teacher Notes, Number 2)
- 3. What parts of the world depend on the United States for feed grains? for soybeans? for wheat and flour? Can you give reasons for this?
- 4. Considering the amounts of exported grains, the kinds of grains exported and how these products are used, how significant is the role of Ohio in providing agricultural products to the world?
- 5. If there would be a serious draught in Ohio for several years which would severely limit our grain production, how would it affect Ohio's economy?
- 6. What effects would such a draught have on the economy of the entire country?
- 7. What effects would such a draught have on the world's economy?
- 8. What would the effects of a draught in California have on Ohio's role in agricultural exports?
- 9. How would a California draught affect the United States' ability to sell agricultural products to the world?
- 10. What role do the farmers in our part of Ohio play in producing agricultural exports?

E. Teacher Notes

- 1. These tables can be reproduced as a data packet for each student or group of students.
 - a. Heat sensitive ditto masters can be used in this process.
 - b. The teacher may want to produce transparencies of the tables to be used during class discussion.
- 2. Data with regard to how various countries use the agricultural products



which Ohio exports may be gained from texts, encyclopedias, or other sources. Students should be able to hypothesize that feed grains exported to Europe are used as feed for the numerous dairy herds in that area.

- 2. The teacher may wish to reinforce the skills of graph development using the data from the Tables included with this lesson. See Lesson V and Lesson XIV for ideas with regard to such graph development.
- 4. The teacher wishing to expand student skills in reading graphs, charts, and maps might well consider ordering a school subscription to World Eagle. Published ten times each year, World Eagle contain a wide variety of statistical data in the form of graphs, charts, and maps. Contact:

World Eagle 64 Washburn Avenue Wellesley, Massachusetts 02181



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Ohio's Agricultural Exports

	Product			Rank		
a		_				_
b.						
c.						
How does	Ohio rank among mmodities?					exp
-	farm product ra		n e x ports	in 1975?		
Product _			Amount _			
Wh a t Ohio	farm product ra	nked first i	n e x ports	in 1978?		
Wh a t thre	e categories of	Ohio farm pr	oducts sho	owed consiste		
What three report value.	e categories of lue in the years	Ohio farm pr 1975 throug	oducts sho			
What three report value.	e categories of lue in the years	Ohio farm pr 1975 throug	oducts sho			
What three report value. b Which one	e categories of lue in the years	Ohio farm pr 1975 throug	oducts sho h 1978? arm produc	owed consiste	nt growth in	
What three report value. b Which one	e categories of lue in the years	Ohio farm pr 1975 throug	oducts sho h 1978? arm produc d 1978?	owed consiste	nt growth in	
What three report value. b Which one export value.	of the categorialue between the Product	Ohio farm pr 1975 throug	oducts sho h 1978? arm produc d 1978?	owed consiste	nt growth in the most in	
What three report value. b Which one export value.	e categories of lue in the years of the categorialue between the	Ohio farm pr 1975 throug	oducts sho h 1978? arm produc d 1978?	owed consiste	nt growth in the most in ased	
What three report value. b Which one export value. What countyears 1975	of the categorialue between the Product ry imported the 5 through 1978?	Ohio farm pr 1975 throug es of Ohio f year 1975 an	oducts sho h 1978? arm product d 1978?	ts increased Amount Increased io farm production farm produc	nt growth in the most in ased	



OHIO COUNCIL FOR THE SOCIAL STUDIES

7. What was the percentage of increase of the dollar value of the agricultural products which Ohio exported in 1978 in comparison to 1975?

Formula

1978 Value - 1975 Value = <u>Difference in values</u> = Percentage of Increase 1975 Value

Example

 $\frac{846.9}{(1976)} - \frac{784.9}{(1975)} = \frac{62}{784.9} = \frac{7.9}{784.9}$ Percentage Increase Between 1975 and 1976 value value

- 784.9 = Percentage Increase between 1978 (1975 value) 1975 and 1978 value



1979 U.S. IMPORTS AND EXPORTS (in billions of dollars)

Category	Imports	Exports
Food and Live Animals	\$ 14.5	\$ 18.4
Beverages and Tobacco	2.4	2.3
Crude Materials, Except FuelsInedible	10.0	15.5
Mineral Fuels, Lubricants, and Related Materials	44.7	3.8
Oils and FatsAnimal and Vegetable	.5	1.5
Chemicals and Related Products, N.S.P.F.	6.8	12.6
Manufactured Goods Classified Chiefly by Material	29.3	12.4
Machinery and Transport Equipment	50.5	59.2
Miscellaneous Manufactured Articles, N.S.P.F.	20.3	10.2
Commodities and Transactions Not Classified Elsewhere'	4.1	5.0

From: Highlights of U.S. Import and Export Trade, Report FT-990 (1979)



Table & --Leading States for agricultural majort shares, classified by all commodities and leading majort commodities, fiscal year 1978

	i i inited			-	L	iadles 10 Sti	stee by rank					r i 10 blik	: 4;
Commodity	Cleies	:	' '	1 3	4	3		, ,		1 1	13	States:	: Others
errod111es	1 27,294.0	1 r 111. r 1,749,5	Invs 1,115,1	Trees 2,07s. 6	Calif. 1,924.7	** *::.ton Kinn: :,444,8	del'ers ind. 1,607.8	Es nov. 1,340.1	Meb. 1,331.6	Ho. 1,068.9	Phis 1.033.9	16,394.9	1 2 1 10,703.1
ins and products		a 	110,6	Mo. Sal.5	ind. 513,1	. nnim 0,785	Ghio 436,6	Ark. 143.0	263.3	Le. 229,2	Teen. 189,5	5,215,2	ı.¶2.,
ains 'and products ,	5,443.1	111. 1 1,151.	mn 	Mab. 121.5	Ind 597,3	Minn. 676,1	Tex++ 339,2	DN10 323.8	Manies)01,2	Mich. 183.9	Ma. 154.9	5,0:5.1	*51.3
and graducts	£,1 M.7	1 Ranss. 1 761.1	4, 144. 670,2	0% i + 377.1	Pant. 253,3	232,3	Meb. 221.9	Wah. 213,4	Mlnn. 197,2	0h1+ 133.3	111. 143.1	1,977.3	2,141.4
n Including linters	1,706.4	1 10000 1 10000 1 1000	Calif. 311.0	H(+) [95,3	4ris : 34,6	Art. 122.8	la. 77.8	0114. 31,7	Ala. 32.9	Tenn. 30.2	Ma. 27.9	1,654.6	50.3
•	1,131.8	, 1 M.C. 1 SAB,6	Ky. 140.2	۲.C. ۱۵۰,1	C4. 104.1	97.0	Tenn. is.)	714.	Cann. 15.1	74,1	** 6.6	2,117.5	14,3
s and graphrations		Calif.	814. 200.0	beah. 41,1	7**** 37,2	Artı. 31,7	Mich. 17.4	Hawa!; 14.1	070g. 13.6	#.Y. 17.7	Pr. 1.7	924,7	31.8
	A33.4	Ark. r 297.3	Texe- 195.5	falif. 150,3	le. 146,3	31,3	Na. 3.3	•••	•••		***	133.4	. –
and ating		1 Vis. 1 81.4	Tees: 41.6	1mm 53,4	Minn. 66,5	Meb. 63.0	Kanses 61.1	5. Dak. 31.3	Utah 31.3	111. 29.4	Colo. 28,6	41,2	353.4
and preparations	187.1	: [ave : 105.3	Tees: 51,2	111. 46.7	*16. 46.8	Kanses 38.3	Me. 38.6	71m. 31.2	Inf. 11.0	3. Dek. 26.3	Okla. 19,9	, MI,3	1 1 245,9
blss and proparations	638.1	: Calif. : 196.2	Idaha 61,7	*1ch. 61.0	Fia. 31,3	44,2	74441 26,3	#,Y, 21,4	Cale: - 19,6	VIA. 17,7	Hise. 17,1	394.3	123,4
nd taller	543.3	1 1 T#### 1 72,7	lovs 45, 9	Mab. 31,7	Xansas - 37,4	He. 26,6	Cole. 15.0	Okle. 15,0	3. Det.	Calif. 23.4	Him. 11,5	. 342,4	220,1
γ and greducte		r 1 Ark. 2 39.4	Go. 36.6	Ala. 28.8	я.С. 21.8	Calif. 23,3	H105. 17.4	Tema: 14.8	M. 11.4	Pe. 11.0	714.	135,1	106,6
e and pasnut sil	1 1 290,4	Ga.	Ale. 63,4	M.C, 34,4	Tcess 30.7	Ye. 12,6	0114. 30.9	71e, 13,3	5.C. " 1.6	8, Mex. 1.0	M149.	290,6	- -
nd gragarations	1 287.7	1 1 Calif. 1 138.8	Ge. 10.1	A16. 3,6	Or*.	Texa t 2.9	H.C, 2.3	Ore. 1,8	Okla. 1.7	Ye. 1.5	ria.	287.5	
wer said	224,1	1 M. Dak, 135.8	Xinn. 66,3	Teess 1),8	5, Deh. 10,4		•••		•••		•,	224.1	. -
1916 oil	7 203.6	T 1 Texas 1 77.8	Calif. 67.0	Hlse 22,7	Aris. 16.6	Ark. 14.9	la. 1.5	0k14. 8.1	A14. 3.9	Teum. 3.7	F. Nex. 2,5	194.1	4.1
gradint10	1 144.3	1 1 H(mm. 1 31.7	VI.5	C411'. 21,5	15.7	*.T. 9,1	Mich, E.i	Oh1+ 1.1	1. Dal. 3.3	Ps, 1.5	04 la	234.3	9,5

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OHIO COUNCIL FOR THE SOCIAL ST

Table 10. U.S. Agricultural Exports: Major Countries of Destination, Value Commodity Group, in Millions of Dollars, Calendar Years 1975-1978.

	FEED GRAINS		·	
Country	1975	1976	1977	1978
Japan	958.2	1022.5	1060.8	1151.6
Netherlands	604.7	538.4	430.4	281.6
USSR	429.3	. 1080.6	384.7	1053.2
West Germany	553.8	677.3	369.5	227.9
United Kingdom	98.0	173.2	289.0	184.8
Mexico	309.3	84.4	243.2	239.3
Portugal	144.0	157.3	220.5	151.3
Italy	334.3	345.6	202.1	240.9
Spain	407.0	210.1	165.3	166.8
South Korea	65.0	111.1	158.4	210.2
Poland	185.1	251.2	141.7	207.0
Israel	111.0	102.6	110.8	104.7
Greece	106.4	105.0	108.5	103.9
Egy p t	68.5	74.1	51.2	86.4
/enezuela	45.1	55.5	37.1	35.8
Canada	83.0	67.7	29.4	22.5
Romania	61.9	25.6	21.0	32.4
eoples Republic China	0	0	0	111.7
Oorld Total	5238.3	5979.2	4861.8	5852.6

Source: ERS/USDA, Foreign Agricultural Trade of the United States, June 1978, PP. 16-25



Table 11. U.S. Agricultural Exports: Major Countries of Destination, Value Commodity Group, in Millions of Dollars, Calendar Years 1975-78.

	SOYBEANS	_		
Country	1975	1976	1977	1978
Japan	648.0	674.7	937.7	980.7
Netherlands	614.1	732.2	902.0	11-33.4
West Germany	290.0	303.0	415.4	380.4
Spain	226.0	253.6	312.3	414.9
Italy	182.5	198.0	225.1	225.0
China (Taiwan)	211.1	148.4	195.4	254.6
United Kingdom	62.0	77.6	138.6	175.5
France	55.6	73.3	131.0	162.0
Israel	68.2	98.2	115.5	98.9
Denmark	63.0	59.6	114.6	96.0
Belgium	59.0	104.7	112.3	129.8
Mexico	6.7	57.2	108.3	178.8
Canada	85.1	86.8	97.3	96.5
Norway	41.6	39.1	64.9	68.0°
Peoples Republic of China	.9	.0	14.4	15.3
Poland	31.7	10.8	.0	39.8
World Total	2865.2	3315.4	4393.2	5208.1

Source: ERS/USDA, Foreign Agricultural Trade of the United States, June 1978, pp. 16-25.



XVII. Agricultural Exports

Table 12. U.S. Agricultural Exports: Major Countries of Destination, Value Commodity Group, in Millions of Dollars, Calendar Years 1975-78.

	WHEAT AND FLO	UR		
Country	1975	1976	1977	1978
USSR	666.6	250.0	426.8	355.8
Japan	506.1	522.3	374.5	431.9
South Korea	269.4	259.2	201.7	215.1
Egypt	168.5	215.8	179.5	202.6
Iran	137.6	51.7	132.7	154.6
Venezuela	110.6	101.8	78.3	101.8
Brazil	275.3	224.2	75.1	349.0
Netherlands	129.8	93.6	69.9	119.9
Algeria	185.0	71.6	66.8	85.2
China (Taiwan)	72.2	77.9	63.9	77.6
Bangladesh	124.7	10.6	51.3	59.8
Indonesia	49.7	55.8	50.9	71.2
Peru	108.7	53.6	46.2	53.5
Mexico	13.0	.3	41.3	88.88
Morocco	53.7	86.1	40.4	87.3
Colombia	52.3	47.0	37.3	52.0
I ra q	13.7	18.8	18.9	83.8
Pakistan	143.0	57.1	. 3	189.9
World Total	5292.7	4039.8	2882.5	4532.0

Source: ERS/USDA, Foreign Agricultural Trade of the United States, June 1978, pp. 16-25.



Table 13. Value of Export Shares of Agricultural Commodities for Ohio, in Millions of Dollars, Fiscal Years 1975-1978.

Product	1975	1976_	1977	1978
Wheat and Flour	188.6	165.1	103.2	155.5
Feed Grain, total	229.7	282.3	303.2	323.8
Cotton, including linters				
Soybeans and products	221.7	213.7	349.4	436.6
Peanuts and oil				
Cottonseed oil				
Tobacco, unmanfactured	3.7	4.6	5.2	5.6
Fruits and preparations	1.8	2.2	2.1	1.6
Nuts and preparations				
Vegetables and preparations	1.9	3.7	3.8	2.8
Dairy products	6.4	7.2	8.5	7.3
Meats and products	10.1	17.9	17.0	16.0
Hides and skins	9.6	15.6	19.7	18.7
Poultry products	1.7	3.7	4.1	4.9
Lard and tallow	7.3	8.8	11.1	9.8
Other	58.6	. 6747	67.9	73.3
Ohio Total	784.9	846.9	961.9	1055.9
U.S. Total	21,854.3	22,760.4	23,973.9	27,298.9

Source: Foreign Agricultural Trade of the United States, February 1978 and March/April 1979.



XVIII. How Far Can You Go On A Gallon of Gas?

A. Objectives

- 1. Students will be able to calculate miles that can be driven in different makes of automobiles in various countries for \$10.00.
- 2. Students will be able to calculate the cost of traveling from their town to another city in Ohio and return using 1976, 1978, and current gasoline costs.
- 3. Students will be able to state that Americans generally pay less per gallon of gasoline than do most of the world's people.
- 4. Students will be able to read charts, graphs, and pictographs in order to interpret data.

B. Materials

- Highway maps of Ohio available from local petroleum products distributors or from the State of Ohio (See Teacher Notes, Lesson VII).
- 2. 1980 Gas Mileage Guide available from local automobile sales offices. Information in these pamphlets is based on tests conducted by the Environmental Protection Agency (E.P.A.).
- 3. Lesson XVIII. Studyguide
- 4. Graphs and charts included with this lesson.

C. Procedures

- 1. Have the students select an automobile from the E.P.A. list or the 1980 Gas Mileage Guide that they would like to drive.
 - a. Each student should plan a trip in Ohio leaving from their hometown and returning to it.
 - b. Using the formula Miles Driven divided by the E.P.A. estimated miles per gallon and multiplied by the costs per gallon - will provide an estimate for the cost of the trip. (See Teacher Notes)
 - 1. Example: Car: Chevrolet Citation = 24 m.p.g.
 Trip: Dayton to Cincinnati = 90 miles and return

Cost of

Gasoline: July, 1978 \$.66

$$\frac{90}{24}$$
 = 3.75 gallons x \$.66 = \$2.48

2. Have the students select an autombile they would like to drive on a trip in a foreign country.



- a. Tell the students that they each have \$10.00 converted to local currency with which to purchase gasoline in one of the countries shown on the pictograph of the gas pumps.
- b. Have the students calculate the number of miles they could travel on that amount of money.
- c. Have the students, using their Ohio road maps, calculate how far they could travel in Ohio if gasoline was the same price in our state as it is in various other nations.
- 3. Have the students complete Lesson XVIII. Studyguide using the graphs and charts included with this lesson. Use that data in conjunction with a class discussion. Additional questions may be prepared by the teacher.

D. Discussion Questions

- 1. How do gasoline prices in your hometown and in the U.S. generally compare to other parts of the world?
- 2. How would your driving habits be affected if you lived in Finland?
- 3. What is the relationship between gasoline prices and cars that people buy? How would this relationship vary from the U.S., to Japan, to Finland, and to other countries?
- 4. What is the relationship between gas prices and the amount of gasoline consumed? What conclusions can you draw about U.S. gasoline consumption?
- 5. What else besides the gasoline prices might affect the kind of cars people buy?
- 6. Can you create energy policy for the United State: ? What major components should that policy include?
- 7. What has the President and Congress done with regard to a comprehensive energy program for the United States?
- 8. Can you suggest other ways in which citizens of this country might conserve on petroleum consumption?

E. Teacher Notes

1. Current prices for gasoline may be secured by writing to:

American Petroleum Institute 1801 K. Street, N.W. Washington, D.C. 20006 Telephone: 202-457-7007

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(Data is available as of July 31st of each year.)

2. Oil Petroleum Exporting Nations (OPEC) prices were in such a state of fluctuation at the time this lesson was prepared that accurate data with regard to petroleum prices were simply not available.



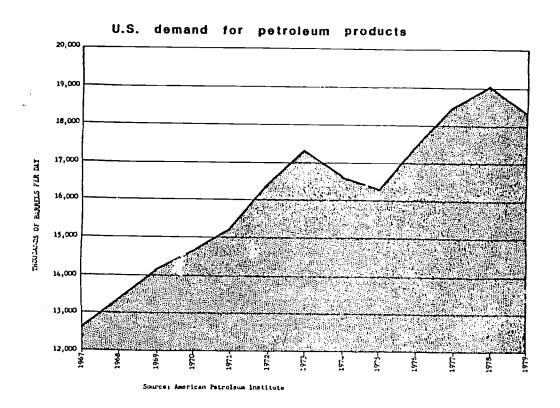
lesson XVIII. Studyguide

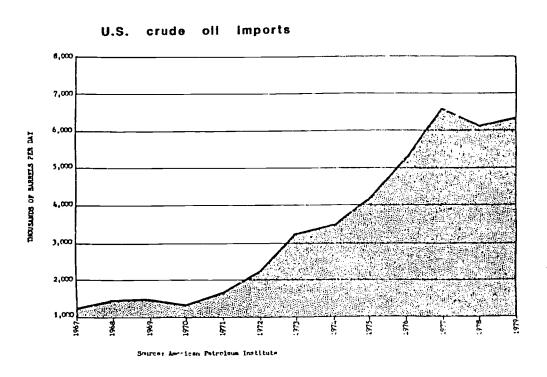
Directions:	Using the	da ta	a vailable	with	this	lesson,	you	are	to	answer	the
	following	ques	tions.								

).	Which of the automobiles would you buy if you wanted to get the most miles per gallon (MPG)?
2.	Which of the listed automobiles wouldn't you buy if you wanted the most MPG?
3.	Choose your favorite car from all those available. How can you justify your choice in terms of trying to conserve gasoline or diesel fuel?
4.	Can you explain why the amount of crude oil imported in this country has continued to rise? (Use the graph "U.S. Crude Oil Imports" and the chart
	"Estimated Number of Vehicles in Use" to answer this question.)
5.	The number of private automobiles in the United States increased by 56% in the years 1955 to 1975. Which country had the largest percentage increase in automobiles in the same period?
	How can you explain why that country had such a rapid increase in the number of privately owned automobiles in that period?
6.	Which country had the smallest increase in the numbers of commercial vehicles available per 1000 population?
7.	Does this mean that that nation had the same number of trucks and buses available in 1975 as it did in 1955? Explain:
8.	Can you explain why, using the same graph, the world's demand for petroleum rose so rapidly in the period 1955 to 1975?

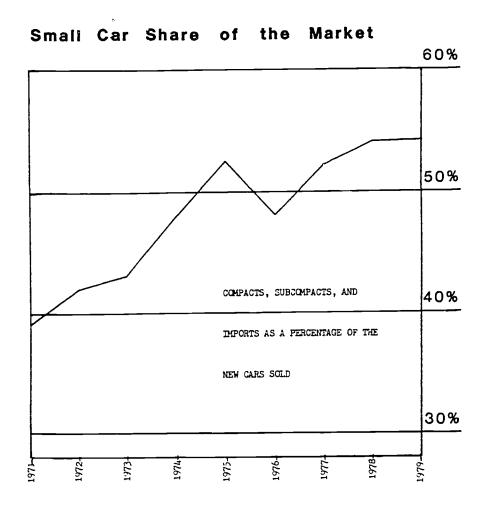


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-	ou expla: ears 1971	_		and for sm	all cars				rapidly	in
the ye	ears 1971	l, to 19	75?		automobi	iles ir	the y	years	1975 to	









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OHIO COUNCIL FOR THE SOCIAL STUDIES

ASSON XVIII. HOW FAR CAN YOU GO ON A GALLON OF GAS?

1980 ENVIRONMENTAL PROTECTION AGENCY MILEAGE ESTIMATES FOR AUTOMOBILES SOLD IN THE UNITED STATES

BEST		CLA	ASS WORST		
MAKE	M	IPG	MAKE	MI	PG
		TWO-SE	CATERS		
Fiat XI/9 - 5 speed manual Fiat Spider - 5 speed manual Triumph Spitfire - 4 speed manual	22	mbd mbd			mpg mpg
	M	INI-CC	MPACTS		
Horda Civic - 5 speed manual Horda Civic - 4 speed manual	35	mpg	Lincoln-Mercury Bobcat -		mpg
Renault Le Car - 4 speed manual	30	mpg	Dodge Celeste - 3 speed automatic 2	23	mpg mpg
	s	UB-COM		.,	
Volkswagen Rabbit (diesel) - 5 speed manual Volkswagen Rabbit (diesel) - 4 speed manual	40	wba		15	mba mba mba
Dodge Colt - 4 speed manual	37	mpg			
		COMPA	CTS		
Fiat Strada - 5 speed manual Ruick Skylark - 4 speed manual Oldsmobile Omega - 4 speed manual	24	mba mba mba	Rolls Royce/Bentley - 3 speed	_	mpg
			automatic l Lincoln/Mercury Versailles -	.0	mpg
			3 speed automatic l	.5	mpg
		MID-S	IZE		
Chevrolet Citation - 4 speed manual Pontiac Phoenix - 4 speed manual Ford Fairmont - 4 speed automatic Gincoln/Mercury Zephyr - 4 speed	24	mba mba mba	Cadillac Seville - 3 speed automatic 1 Cadillac Eldorado - 3 speed automatic 1		
manual	23	mpg			
		LARC	GE —		;
Theyrolet Impala/Caprice - 3 speed	10	mna	Plymouth Gran Fury - 3 speed	4 -	mna
Buick LeSabre - 3 speed automatic oldsmobile Delta 88 - 3 speed		mba mba			mpg :
automatic	18	mpg		4 r	mpg



(ii) ESTIMATED NUMBER OF VEHICLES IN USE

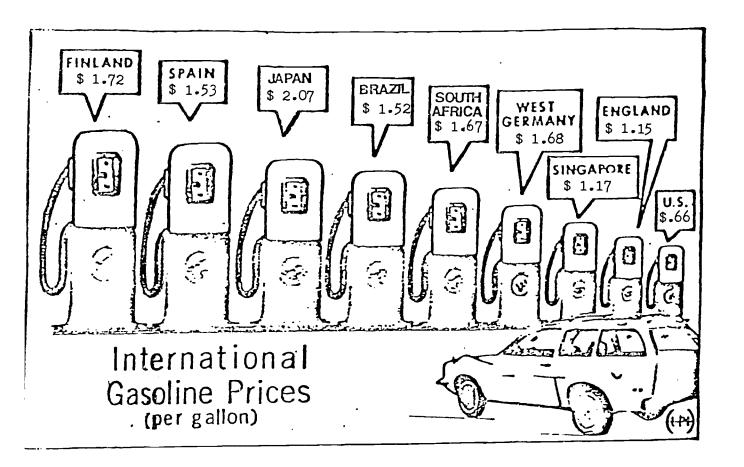
Selected Countries			Per 1,0	00 Popula	ation	
		Private	<u>=</u>	Co	ommercia	<u>al</u>
	1975	1965	1955	1975	1965	1955
U.S.A.	492	385	314	114	73	64
New Z e alan d	375	271	170	66	61	53
Cana d a	363	269	187	87	69	62
Australia	356	255	146	85	77	71
Sweden	334	232	88	30) 8	16
France	288	196	69	40	45	30
11. K.	239	170	69	34	33	23
Germany (West)	291	158	36	22	15	22
Kuwait	180	123	NA*	61	46	NA*
Austria	229	109	21	59	41	9
Italy	253	106	18	27	13	8
Netherlands	245	104	25	25	19	11
South Africa	81	63	42	31	16	12
∀en e zuela	47	44	24	16	19	16
Arg e ntinā	78	41	18	34	26	14
Israel	79	30	10	34	16	10
Spain	132	25	5	29	12	3
Japan	151	22	2	90	44	3
Mexico	37	18	10	13	9	8
Braxil	33	14	6	9	12	6
Morocco	17	12	11	7	6	5
Kenya	9	8	4	2	1	4
Polan d	31	8	1	12	6	3
Colombia	13	7	6	4	6	5
Thilippines	8	5	2	5	3	3
india	1	1	1	1	1	NA*

Oxford Economic Atlas

* ata Not Available

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- 1. Based on a drawing which appeared in <u>The Herald Times</u>, Bloomington, Indiana January 1, 1979.
- 2. Prices shown here are calculated on prices as of July 31, 1978. Source: U.S. Department of Energy.



XIX. Taking a Trip Abroad

A. Objectives

- Student will be able to analyze data from charts in order to state that Ohioans have become more closely involved with the world's peoples through travel.
- 2. Students will be able to list the various steps necessary in planning a foreign trip.
- 3. Students will be able to list characteristics of a particular nation such as points of interest, population centers, historical spots, products, and societal characteristics.

B. Materials

- 1. Studyguide XIX.
- 2. Charts included with this lesson.
- 3. Magazines and travel folders (See Teacher Notes).
- 4. Passport Applications (See Teacher Notes).

C. Procedures

- 1. Give the students Studyguide XIX and the charts included with this lesson.
 - a. When they have completed the studyguide, have a class discussion in which the entire class shares their individual answers.
 - b. The studyguide may be completed as a class project.
- 2. Ask students to select a country they would like to visit if they had a two-week vacation and the necessary money needed to travel to some other area of the world.
 - a. Have the class make a list of the things they would need to do before they could make such a trip.
 - b. Have the pupils make out a passport application.
 - The teacher may need to provide explanations and guidance while the pupils fill out their application.
 - 2. Discuss why the information requested is necessary for the United States Department of State to be able to issue a passport to an individual.
 - Describe why a passport is needed when traveling to most of the nations of the world.
 - 4. The teacher may bring his/her passport to class so that the pupils can look it over. Pupils, their parents, or their friends may be willing to allow other pupils to look at the passports which they used when traveling abroad.



- D. Have the pupils plan an imaginary trip to the country they have chosen. This may be done individually or in small groups.
 - 1. The pupils are to find out about the country they plan to visit and prepare a report of their trip. This can be done in one of the following ways:
 - a. Write a diary or journal describing the trip.
 - b. Write an article for a magazine or a newspaper series describing the trip.
 - c. Give an oral presentation to the class describing the trip.
 - d. Using pictures from magazines and travel folders make a scrapbook of the trip.
 - 2. The presentation should include the following information about your trip:
 - a. How I got there.
 - b. Kind of clothes I needed.
 - c. The money needed in the country I visited.
 - d. Food I ate.
 - e. Description of my favorite city.
 - f. At least 3 historical sites I visited (a description of each).
 - q. Personal reactions to my trip.
 - h. Souvenirs I brought home.
 - 3. Encourage the students to use their imaginations in describing their trip.
 - 4. After completing the imaginary trip, invite a local person(s) or student(s) who have traveled outside the U.S. to talk to the class about their experiences.

E. Teacher Notes

Passport Applications and up-to-date statistics on the number of passports can be obtained by writing to:

Passport Office U.S. Department of State Washington, D.C.

 Passport Applications (Form DSP-11) are available at the offices of the Clerk of Court in the County Courthouse in each county in Ohio.

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E. Teacher Notes (continued)

- 3. Local travel agents, international airlines, and embassies and/or consulates of various nations may be able to supply pupils with pictures and other travel data about each county chosen.
 - a. The teacher can get the addresses of the embassies by using a telephone directory of Washington, D.C. Local directories are often available in local public or university libraries.
 - b. A list of the nations who maintain consulates in Ohio is included in Lesson VIII.

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OHIO COUNCIL OF THE SOCIAL STUDIES

XIX. Studyguide

Directions:	Use the data included from the charts included with this lesson t	:0
	answer the following questions:	

How	does Ohio's record compare to other states in our area?
	iew the passport data for the years 1920-1978 and answer the fo questions:
a.	Why did the number of passport applications drop drastically between the years 1930 and 1933?
b.	Why did the same thing happen during the first few years of th 1940's?
c.	In general, historically, when have a large number of American traveled abroad?
đ.	Again, in general, when have Americans not traveled abroad?
	k carefully at the data with regard to the number of passports ued and renewed in the years from 1920 to 1978.
a.	Have the number of passports issued and renewed increased or decreased?
	What percentage of increase or decrease was there in that period
b.	Can you explain why Ohioans, and Americans in general, have been a part of this trend?
	ch area of the world did Ohioans choose most often as their firs
r. 172 4	t was the second most popular area of destination for Ohioans?

(No. 4 continued)

sh o w	m on	the	grapl	ns.												
Whic	h are	eas w	ould	you	choo	ose '	to 1	trav	rel '	to i	E you	ı wei	re g	iven	a che	oi
What	reas	sons	can y	you ·	give	for	war	ntin	ıg tı	o tra	avel	to t	hat	area	a?	
HOW	does	Vour	choi	ice	COMPA	are 1	to 1	-he	·.		e cho	oice	of (other	C Ohio	
		-	he 19		_											

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i,a citizen of the United States, do hereby	apply to the Department	of State for a pass	port.				
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STREET							
CITY	STATE Z	IP CODE					
PHONE NO. Area Code: Horr	1e: B	usiness:		İ			
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						IDENCE OF CI	
DEPARTURE DATE HEIGHT	COLOR OF HAIR	COLOR OF EYE	9	☐ Birth Cartifi		alization or Citiz	
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PERMANENT RESIDENCE (Street addre	ess, City, State, ZIP Code)			Bearer's Name:			
		NO. (Not mandat	ory)	No.:		Filed/issued:	
				Place:		☐ Seen & F	Returned
	IN THE EVENT OF A		ATH N	OTIFY (Not mand	atory)	Do not give nam	e of person who
	Name in full:	mon traveling)				Relationship:	
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2" × 2" PROM 1" TO	FATHER'S NAME		BIRTH	HPLACE		BIRTH DATE	U.S. CITIZEN
	MOTHER'S MAIDEN	NAME	BIRTI	HPLACE		BIRTH DATE	U.S. CITIZEN
\\= //					}		Yes No
	☐I WAS LAST MARR	HED ON	1	TO (Wife's/Husba	nd's fui	i legai/malden na	ame - complete
	☐ I WAS NEVER MAF				WIGOWE		
FOR DETAILED HOTOGRAPH REQUIREMENTS, SEE ATTACHED	INCLUDED IN A LIS		N SECT	TION B OF THIS A	APPLIC.	ATION BEEN IS	SUEDOR
INFORMATION SHEET	IF YES, SUBMIT PASS DISPOSITION:	SPORT, IF UNAB			ECENT	PASSPORT, ST.	ATE ITS
PHOTO OF BEARER HERE.	COMPLETE IF CHILE			ND SISTERS	/BA	SSPORT OFFIC	E USE ONLY)
ACCEPTANCE AGENT WILL STAPLE PHOTO OF INCLUSION(S)	UNDER AGE 13, AND INCLUDED AND SUB	D/OR WIFE/HUSE	AND,	ARE TO BE		S/HUSBAND'S	
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AGENT SHALL NOT IMPRESS SEALON ANY PHOTOGRAPHS.					[
PHOTO REQUIREMENTS FOR	BIRT HPLACE (City, State o	r Province, Country)	BIRTH	DATE (Mo., Day, Yr.)	1	-	
PERSON(S) TO BE INCLUDED See detailed photograph		. 1		T			n & Returned
requirements on the attached Information sheet.	CHILD(REN)'S NAME			BIRTH DATE(S) (Mo., Day, Yr.)	CHILI	O(REN)'S EVIDI	ENCE
Photo must be ONLY of person(s) to be included (other than passport							
bearer). When more than one person						•	
is to be included, a group photo of the inclusions is required.							
	·					☐ See	n & Returned
I have not (and no other person included i							
on the reverse of this application form (un pages of this application are true and the p							
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Subscribed and sworn to (affirmed) before	, me this	day of			19	·	
Clerk of the, Post	tal Employee/Passport Ar	gent at					
				(Signature of p	erson a	uthorized to acce	pt application)
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FORM DSP-11 1-78

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OCCUPATION		ISIBLE DISTINGL	JISHING MA	RKS	COUNTY OF	RESIDENCE (Not mandatory)
	UPPLICAN	MUST COMPLETE FOL	LOWING IF	MARRIED, W	IDOWED OR DI	VORCED
WIFE'S/HUSBAND'S BIRTH.	. W.FE	SEAND'S BIRTH DATE	U.S. CITIZE	MARRI.	AGE NOT TERM	INATED
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WOMEN MUST COMPLETE FOLI	LOWING IT	HILDREN OF A PREVIOUS	ARRIAGE AF	E INCLUDED O	R IF PREVIOUSLY	MARRIED BEFORE MARCH 3, 1931
I WAS PREVIOUSLY MARRIED	ON 10 (F)	uil legal name)				, State, Country)
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ON (Date of birth)		MER HUSBAND WAS U.S.			RRIAGE TERM	NATED BY DEATH DIVORCE
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∐ Husbe∙		Before (Name of Court)	Pla	ce (City, State)		
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Child		i de la comita	' '	co (City, Billia)		
	PROPO	SED TRAVEL PLANS (FO	r statistical re	ortina purpose	-No: Mandator	u)
PURPOSE OF TRIP	~	MEANS OF TRANSPORT		Air Other		O BE VISITED
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PROPOSED LENGTH OF STA	,	Return				
		DO YOU EXPECT TO TAK	E ANOTHER	TRIPABROADA	7	
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individual seeking such passport,	, document (Or service,				n the event of death or accident is
entirely voluntary. However, for protection in the event you shou	shure to pro	ovide this information may	prevent the	Jopurtinent of	State from prov	iding you with timely essistance or
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the portion is applicable should it	iles snould b be attached i	39 struck out, and a supplem and made e part of this appli	entary explan cation.)	story statement	underoath (or a	other person to be included in the ffirmation) by the person to whom
facepted or performed the dutil formal renunciation of nationalist or claimed the benefits of the national sect of treason against, or attem destroy by force, the Government	nation or ot es of any of ty either in t ationality of apting by fo at of the Uni	ther formal declaration of all files, post, or employment is the United States or before a any foreign state; or been corce to overthrow, or beerli ted States.	egiance to a founder the government of operations of the convicted by a notice of the convicted by a no	oreign state; ant ernment of a for consular office court or court r st, the United S	ered or served in preign state or po er of the United S martiel of comper States, or conspli	alizad as a citizen of a foreign state; the armed forces of a foreign state; pilitical subdivision thereof; made a tates in a foreign state; ever sought tent jurisdiction of committing any ring to overthrow, put down or to
pursuant to this application is pr	nprisonment unishabia by or of the pr	t under the provisions of 18 y fine and/or imprisonment assport requistions is punis	USC 1001 a	nd/or 18 USC : wisions of 18 t	1542. Alteration ISC 1643. The o	ng documents submitted therewith or mutilation of a passport issued se of a passport in violation of the IB USC 1544, All statements and
		(FOR USE OF APPLIC	ATION ACC	PTANCE AGE	NT ONLY)	
APPLICANT'S IDENTIFYING D	OCUMENT	(S)	IN PASS	PORT		E/HUSBAND TO BE INCLUDED
Certificate of Natural- ization of Citizenship	No.:		□ Co	rtificate of Natu tion or Citizens	ural- hip No.:	
☐ PasiPort	Issue Det	te:	☐ Pa		•	Date:
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Other (Specify):	Issued in	Name of:	☐ Ot	ner (Specify):	lasue	ed in Name of:



INFORMATION FOR PASSPORT APPLICANTS

A. WHO MAY BE ISSUED A PASSPORT

A passport may be issued only to citizens or nationals of the United States.

B. WHERE TO APPLY

1. This application must be personally presented to and executed by (a) a passport agent; (b) a clerk of any Federal court or State court of record, or a judge or clerk of any probate court, accepting applications; or (c) a postal employee designated by the postmaster at a post office which has been selected to accept passport applications (postal employees have been designated only in certain areas).

2. Passport Agencies are located in the following cities: Boston, Chicago, Honolulu, Los Angeles, Miami, New Orleans, New York, Philadelphia, San Francisco, Seattle, and Washington, D.C.

3. Under certain circumstances, a person who is the bearer of a passport issued within eight years prior to the date of a new application and who can submit that passport with his new application, may apply for a subsequent passport by mail. A person who may be eligible to apply for a passport by mail may obtain Form DSP-82, Application for Passport by Mail, from travel agents, and the offices listed in Section B-1. Before completing the form, the applicant should carefully read the instructions on the reverse side to determine that he meets all of the requirements for obtaining a passport by mail.

C. WHO MAY BE INCLUDED

A wife or husband who is to be included in the passport must appear in person with the applicant and also sign the application. Unmarried children under the age of 13 years who are to be included in a passport application are not required to appear in person. An unmarried person who has attained the age of 13 years must obtain a passport in his/her own name. (NOTE: A person included in the passport of another may not use the passport for travel unless accompanied by the bearer.)

D. VALIDITY OF THE PASSPORT · NUMBER OF PAGES REQUIRED

Unless specifically limited by the Secretary of State to a shorter period of validity, passports are valid for 5 years from the date of issue. If you obtain a passport and thereafter require additional visa pages before your passport expires, you can obtain them from any Agency listed in Section B-2, above. Be sure to order either a 48-page or 96-page passport at the time of application if you are planning to travel abroad extensively.

E. PROOF OF UNITED STATES CITIZENSHIP IS REQUIRED OF APPLICANTS

1. Applicants Who Were Issued or Included in Passports Previously. A passport issued previously to an applicant or one in which he was included, shall be accepted as proof of United States citizenship. The applicant shall submit the passport with the application. If the passport cannot be submitted, other evidence of citizenship should accompany the application to avoid delay in issuance of the passport. The previous passport or citizenship documents will be returned with the newly issued passport.

2. Applicants Who Are Applying for Their First Passport. a. Citizenship by Birth in the United States. A person born in the United States shall present his birth certificate. To be acceptable the certificate must show the birth record was filed shortly after birth and must be certified with the registrar's signature and the raised, impressed or multi-colored seal of his office. Uncertified copies of birth certificates are not acceptable. A delayed birth certificate (a record filed more than one year after the date of birth) is acceptable provided

that it shows that the report of birth was supported by acceptable secondary evidence of birth as described below.

If such primary evidence is not obtainable, a notice from the registrar shall be submitted stating that no birth record exists. The notice shall be accompanied by the best obtainable secondary evidence such as a baptismal certificate, a certificate of circumcision, a hospital birth record, affidavits of persons having personal knowledge of the facts of the birth or other documentary evidence such as early census, school, or family bible records, newspaper files and insurance papers. A personal knowledge affidavit should be further supported by at least one public record reflecting birth in the United States. Secondary evidence should be created as close to the time of birth as possible.

All documents submitted as evidence of United States citizenship by birth shall include the given name and surname, the place and date of birth of the applicant and bear the seal of the office, if this is customary, and signature of the person before whom such documents were executed or by whom they were issued. Evidence, except affidavits and altered or mutilated documents, will be returned by the Passport Office to the applicant unless the case may require further investigation.

b. Citizenship by Naturalization, A person who claims United States citizenship by naturalization shall submit his

certificate of naturalization with his application.

c. Citizenship Through Parent(s). If United States citizenship was acquired through naturalization of a parent or parents, or by birth abroad to United States citizen parent(s), the certificate of citizenship issued by the Immigration and Naturalization Service shall be submitted with the application. If such a certificate is not available, submit the following documents:

(1) When Citizenship Was Acquired Through Naturalization of Parent or Parents. Parent(s) certificate(s) of naturalization, applicant's foreign birth certificate and evidence of admission to the United States for permanent residence shall be submitted with the application. If citizenship was acquired through the naturalization of a sole parent, the other having been an alien, also submit the divorce decree showing naturalized parent has custody, or the death certificate of the alien parent, when appropriate.

(2) When Citizenship Was Acquired Through Birth Abroad to United States Citizen Parent or Parents. A Consular Report of Birth (Form FS-240) or Certification of Birth (Form DS-1350 or Form FS-545) issued by the Department of State shall be submitted with the application. If neither of these is available, the foreign birth certificate, parents' marriage certificate, evidence of the United States citizenship of parent(s) and an affidavit from parent(s) showing the periods and places of residence or physical presence in the United States and abroad (specifying precise periods in U.S. Armed Forces, in other U.S. Government employment, with qualifying international organization, or as a dependent of such person) before birth of applicant shall be submitted.

d. Requirements for Women Married Before September 22, 1922, or Married to Aliens Ineligible to Citizenship Before March 3, 1931. Evidence requirements for persons in these categories should be discussed with the person executing the application.

F. PHOTOGRAPHS

1. Number and Recency of Photographs Required. Two identical photographs of the passport bearer plus two identical photographs of any inclusions which have been taken within 6 months of the date of the application and which portray s good likeness of and satisfactorily identify the applicant and included persons shall be presented with the application. Photographs should be taken in normal street attire, without a hat. Dark glasses are not acceptable unless required for medical



reasons. Only applicants who are in the active service of the Armed Forces and who are proceeding abroad in the discharge of their duties may submit photographs in the uniform of the Armed Forces of the United States.

2. Photographs of the Passport Bearer. Individual photographs of the passport bearer are required at all times. No joint photographs of the bearer and included person(s) will be acceptable.

a. Size. Photographs shall be 2 x 2 inches in size. The image size measured from the bottom of the chin to the top of the head (including hair) shall be not less than 1 inch nor more than 1 3/8 inches.

b. Signature. Photographs must be signed both on the front left-hand side without marring the features and in the center on the reverse of the photograph. The signature on the photographs must agree with the signature of the application.

3. Photographs of inclusions. When a wife/husband and/or children are to be included in the passport, two additional photographs shall be submitted showing only the inclusion(s). When more than one person is to be included, a group

photograph of the inclusions is required.

a. Size. Photographs shall be 2 x 2 inches in size. When one person is to be included, the image size measured from the bottom of the chin to the top of the head (including hair) shall be not less than 1 inch nor more than 1 3/8 inches. When more than one person is to be included, the images should be of sufficient size for identification purposes.

b. Signature. Photographs of in lusions must be signed by the passport applicant (bearer) on the reverse of the

photograph.

4. Photographs May Be in Color or in Black and White. Passport photographs are acceptable in black and white or in color. Photographs retouched to a point where the applicant's appearance is changed are unacceptable. However, those retouched merely to eliminate shadows and lines are acceptable.

5. Quality of Photographs. The Passport Office welcomes photographs which depict the applicant as retaxed and smiling. Photographs shall be clear, front view, full face and shall be printed on thin, non-glossy paper with a light, plain background. Prints shall be capable of withstanding a mounting temperature of up to 225 degrees Fahrenheit (107 degrees Celsius) for 30 seconds. Most vending machine prints will not withstand the mounting temperature and therefore are not acceptable. Also, inagazine or full length photographs are not acceptable.

G. IDENTIFICATION

The applicant and husband/wife to be included in the passport must establish their identity to the satisfaction of the person executing the application. This may be done in one of the following ways:

- 1. Personal Knowledge of Identity. If the applicant is personally known to the person executing the application, no further identification is required.
- 2. Documents to Prove Identity. The following items are acceptable if they contain the signature AND either a physical des "ption or a photograph of the applicant:

a. Previous United States passport;

- b. A certificate of naturalization or of derivative citizenship;
- c. Driver's license (not temporary or learner's license); d. A governmental (Federal, State, municipal) identification card or pass.
- As a general rule, the following documents are not acceptable as evidence of identity:

a. Social Security Card;

b. Learner's or temporary driver's permit;

c. Credit cards of any type;

- d. Membership card in local social organizations, clubs, etc.;
 - e. Any temporary identity card or document;
- f. Any document which has been altered or changed in any magner.
- 3. Witness in Lieu of Documents. If the applicant is not able to establish his identity by personal knowledge or by one

of the above items, he shall be accompanied by an identifying witness who has known him for at least 2 years and who is a United States citizen or a permanent resident alien of the United States. The identifying witness shall sign an affidavit in the presence of the same person who executes the passport application. The affidavit shall show that the witness resides at a specific address; that he knows or has reason to believe that the passport applicant is a citizen of the United States; the basis of his knowledge concerning the applicant; and that the information set forth in the affidavit is true to the best of his knowledge and belief. The witness shall be required to establish his own identity to the satisfaction of the person executing the application by one of the above means.

H. PASSPORT FEES

1. Amount of Fees

a. Execution Fee. A fee of \$3 shall be paid to the person executing the application. The execution fee is not collected by Federal officials when the application is for a No-Fee type passport.

b. Passport Fee. The fee for a passport is \$10. No fee is charged persons who apply for No-Fee passports and who submit appropriate No-Fee authorizations from the government or military organization sponsoring their travel.

Passport fees and No-Fee authorizations shall accompany this application. No other fee except special postage should be paid.

- 2. Form of Fee. The following forms of remittance are acceptable:
 - Bank dratt or cashier's check;

b. Check - certified, personal, travelers;

c. Money order - United States Postal, International,

currency exchange, bank.

When applying at a Passport Agency, Federal court or authorized Post Office, the \$10 passport fee and the \$3 execution fee should be included in one remittance made payable to the Passport Office. When applying at a State court, the \$10 passport fee should be made payable to the Passport Office and the \$3 axecution fee paid by whatever means the State court requires. Coin or currency should not be submitted unless application is made at one of the Passport Agencies shown in Section B-1.

I. HOW TO AMEND A PASSPORT

A passport may not be amended to exclude the bearer. It may be amended at the request of the bearer to show a married name, to correct the personal data (except to change the photograph(8)), to include a wife or husband, to include any children or brothers and sisters under the age of 13 years, or to exclude a person previously included. Form DSP-19, Application for Amendment of Passport, must be personally presented to and executed by an authorized person noted in Section B-1 when a passport is to be amended to include an individual. A wife/husband to be included must also appear in person with the passport bearer and sign the application. A person may be included in and excluded from a passport once only. Form DSP-19 should also be used to request amendments other than inclusions, but need not be personally presented to or executed by an authorized person noted in Section B-1. Forms DSP-19 are available from the offices noted in Section B-1.

J. IMMUNIZATION INFORMATION

Under the International Health Regulations adopted by the World Health Organization, a country, under certain conditions may require International Certificates of Vaccination against smallpox, yellow fever, and cholera from international travelers. For return to the United States only an International Certificate of Vaccination against smallpox will be required if, within the preceding 14 days, a traveler has been in a country reporting smallpox. Certain immunizations and preventive measures are advisable for travelers to some countries. Specific information may be obtained from your local health department, physician, or private or public agency that ridvises international travelers.



OHIO COUNCIL FOR THE SOCIAL STUDIES

Table No. 1
Passport Recipients
According to Sex and Age Groups

Age Groups	Male	Female	<u>Tota</u> 1
Under 5	46,340	45,800	92,140
5 - 9	45,400	42,350	87,750
10 - 14	55,230	57,800	113,030
15 - 19	98,800	149,660	248,460
20 - 24	118,070	163,840	281,910
25 - 29	138,120	159,650	297,770
30 - 34	148,560	135,340	283,900
35 - 39	133,420	117,940	251,360
40 - 44	122,460	103,510	225,970
45 - 49	127,250	118,200	245,450
50 - 54	137,830	141,340	279,170
55 - 59	127,920	138,290	266,210
60 - 64	100,050	109,670	209,720
65 69	75,050	92,160	167,210
70 - 74	47,090	60,360	107,450
75 - over	33,610	43,361	76,971
Total	1,555,200	1,679,271	3,234,471

Source: Summary of Passport Statistics Calendar Year 1978 Supplement No.1, U.S. Department of State.



Table No. 2
Passport Recipients by Occupation (NON-GOVERNMENT) and Proposed Length of Stay

	TOTAL	UP TO 1 MO.	1 - 2 MOS.	2 - 6 MOS.	6 - 12 MOS.	1 - 2 YRS.	2 - 4 YRS.	4 YRS. or MORE	NOT STATED
port									
<u> </u>	3,234,471	979,020	1,429,530	66,680	23,650	14,220	103,130	14,160	604,081
PATION	2,899,580	944,450	1,253,020	60,110	21,200	12,320	76,130	11,100	521,250
Business									
sion	925,640	279,800	482,420	9,710	3,970	2,090	5,650	500	141,500
	596,660	151,970	266,570	24,560	9,570	5,390	34,630	5,970	98,000
chnical	543,390	143,740	281,710	6,190	1,980	1,470	23,850	2,610	81,840
Worker	417,260	185,470	112,510	8,910	2,890	1,870	5,050	1,120	99,440
	173,670	73,830	47,990	5,030	850	230	170	20	45,550
	94,830	43,110	27,510	2,570	900	580	1,570	250	18,340
etary	78,480	40,980	17,060	1,130	300	320	1,130	200	17,360
ion and	•	•							
	22,450	7,050	6,660	170	150	80	150	20	8,170
,	18,290	6,970	3,800	450	190	110	3,680	410	2,680
ent	14,330	5,220	3,210	870	190	70	150	-	4,620
	11,810	5,190	2 ,7 50	340	120	100	80	•	3,230
orker	1,950	750	630	130	30	10	20	•	380
•••••	820	370	200	50	60	-	•	-	140

Summary of Passport Statistics Calendar Year 1978 Supplement No. 1, U.S. Department of State.

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OHIO COUNCIL FOR THE SOCIAL STU



Table No. 3 Object of Travel (NON-GOVERNMENT) by Passport Recipients of the Ten High Volume States

	PERSONAL							
	REASONS	PLEASURE	BUSINESS	EDUCATION	RELIGIOUS	SCIENTIFIC	HEALTH	TOTAL
TOTAL	1,567,880	821,070	163,770	75,440	11,090	1,460	980	2,641,690
MODMIE I CHEDN	EOD 450	250 040	42.270	0) 050			•	
NORTHEASTERN	508,450	258,040	43,270	21,070	1,320	240	380	832,770
New York		115,190	19,110	8,360	460	70	240	371,060
New Jersey		37,930	6,720	2,470	200	20	60	133,900
Pennsylvania		31,240	6,120	3,770	320	50	30	118,010
Massachusetts	•	38,860	4,970	3,050	150	70	20	106,410
Other <u>1</u> /	58,550	34,820	6,350	3,420	190	30	30	103,390
NORTH CENTRAL	282,870	189,910	32,490	21,870	2,380	210	50	529,780
Illinois		50,270	8,190	4,250	430	20	10	135,800
Michigan	48,630	27,090	4,000	2,520	350	70	10	82,670
Ohio	48,960	27,570	5,640	3,070	320	40	-	85,600
Other <u>2</u> /	112,650	84,980	14,660	12,030	1,280	80	30	225,710
PACIFIC	340,250	163,210	35,030	13,310	2,000	430	380	554,610
California	276,670	123,220	27,550	9,540	1,150	330	270	438,730
Other <u>3</u> /	63,580	39,990	7,480	3,770	850	. 100	110	115,880
SOUTH ATLANTIC	208,120	114,720	24,010	9,500	1,290	300	90	358,030
Florida	84,720	47,090	8,390	2,410	350	80	50	143,090
Other <u>4</u> /	123,400	67,630	15,620	7,090	940	220	40	214,940
SOUTH CENTRAL	161,400	61,810	21,120	5,810	1,260	150	20	251,570
Texas	83,010	29,180	11,270	2,320	510	60	10	126,360
Other <u>5</u> /	78,390	32,630	9,850	3,490	750	90	10	125,210
MOUNTAIN 6/	65,680	32,560	7,680	3,820	2,830	130	60	112,760
OTHER 7/	1,110	820	170	60	10			2,170

Includes Conn., R.I., N.H., Maine, and Vt.

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Lėsson XIX.

Traveling Abroad

Includes Ind., Wis., Mo., Minn., Kans., Iowa, Nebr., N.Dak. and S.Dak.

Includes Wash., Hawaii, Oreg., and Alaska.

Includes Va., Md., Ga., D.C., N.C., S.C., Del., and W. Va.

Includes La., Tenn., Okla., Ala., Ky., Miss., and Ark.

Includes Colo., Utah, Ariz., Idaho, Nev., Mont., N.Mex., and Wyo.

Includes domestically issued passports to U.S. Citizens and Nationals residing outside the United States.

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	TOTAL	EUROPE	HID EAST	FAR EAST	NORTH, CENT. & SOUTH AMERICA	AFR [CA	AUSTRALIA & OCEANIA	HORLD TO
TOTAL PASSPURTS					263,240	24.020	95,670	280
RECIPIENTS	3,234,471	2,535,381	145,870	170,010	263,240	24,020	77,010	-
NORTHEAST	968,451	813,631	44,300	29,490	64,980	6,380	9,620	50
1				13,490	32,680	3,130	3,860	10
New York	400,411	322,741 142,170	24,500 6,370	4.240	9,850	840	1,690	10
New Jersey	165,170	142,170	6.030	4.840	7,810	1,010	1,940	30
Pennsylvania	14630 123.970	107,940	4,010	3,620	6,630	740	980	
Hassachusetts	77,730	67,510	2,360	2,000	4,880	310	650	1 -
Connecticut,	17,730	15.860	320	370	970	60	150	
Rhode Island	15,960	14,180	280	550	690	100	160	1 '
New Hamsphire	13,230	11,620	240	200	960	90	100	-
Halne	7,800	6,820	170	180	490	50	90	1 .
Vermont	7,000	-,						
NORTH CENTRAL	645,400	524,720	26,050	27,400	46,330	5,250	15,560	90
ļ					1		1 440	20
Illinois	159.670	129,210	6,570	7,500	11,390	1,320	3,660 2,490	1 ."
Ohio	106,570	87,050	4,580	4,120	7,310	1,020		40
Michigan	86,040	68,970	4,010	3,810	5,860	920	2,430 1,350	1 ."
Mionesota	64,320	52,900	2,400	2,450	4,800	420 230	1,010	20
Visconsin	54,530	46,320	1,450	1,720	3,780	420	990	1 .
Indiana	45,340	36,650	1,520	1,920	3,840	170	1,030	10
Hissouri	42,640	34,070	1,960	2,130	3,270	230	880	1
lows	30,480	24,950	1,090	1,290	2,040	200	570	
Kansas	26,560	21,560	1,220	1,090	1,920	120	560	
Nebraska	16,410	13,130	690	850	520	70	310	1 .
South Dakota	7,110	5,680	240	290	540	130	280	
North Dakota	5,730	4,230	320	1		_	L	
	680,700	471.090	26,440	68,160	62,180	4,760	47,980	90
PACIFIC	100,000			1	1	1 220	34,040	70
0.116010	531,610	373,540	21,590	47,870	51,130	3,370	4,590	1 10
California	73,330	53,030	2,730	6,290	6,080	500	3,020	1 ."
Washington	40,100	28,190	1,650	3,170	3,570	200	5,460	1 -
Hawaii	28,280	11,280	330	9,980	370	90	670	10
Alaska	7,380	5,050	140	850	,,,,			
				20,740	49,140	3,920	8,570	40
SOUTH ATLANTIC	461,730	354,140	25,150	20,740	1			
	l	133,310	9,560	6,200	26,490	950	3,100	10
Florida	179,620	58,430	3,530	4,150	6,410	810	1,900	10
Virginia	75,260	53,360	3,910	3,270	5,420	740	1,360	20
Hary land	68,060	32,860	2,530	2,140	2,870	160	560	20
North Carolina	41,140	31,850	2,400	2,080	3,580	230	740	1:
Georgia	40,880	18,910	1.130	1,050	1,090	170	250 310	1:
	22,680 §5,890	10,810	1,000	980	2,100	690	220	1:
South Carolica						80		
South Carolica			560	530	670			
South Carolica	9,290 8,910	7,230 7,300	560 540	530 340	· 510	90	130	•

Table No. 6

Passpore Recipients by First Area Destination and State of Residence

Source: Summary of Passport Statistics Calendar Year 1978 Supplement No. 1,

U.S. Department of State.



Table No. 6 Contd.

<u>Passport Recipients by First Area Destination and State of Residence</u>

	TOTAL	EUROPE	HID EAST	FAR EAST	NORTH, CENT. & SOUTH AMERICA	AFRICA	AUSTRALIA & OCEANIA	WORLD TOU
SOUTH CENTRAL	323,190	257,760	16,870	14,020	25,680	2,510	6,350	-
TexasLouislana	159,920 37,620	128,310 29,660	8,100 1.540	6.640 1.520	12,210	1,380	3,280	_
Tenne ssee	27,310	21,180	1.770	1,190	2.360	350 300	610 510	
Oklahoma	26,950	21,920	1,690	1,760	1.420	190	470	
Alabama	25.250	19,750	1,590	1,120	2,200	150	440	
Kentucky	1090	16,110	820	910	1,490	60	300	-
Hississippl Arkansas	13,510 12,940	10,690	650	640	1,190	40	300	-
G104113437	12,940	10,140	710	740	870	40	440	-
KIATHUOH	150,530	111,360	6,720	9,790	14,170	1,180	7,300	10
Colorado	44.990	34,130	1 500					
Arizona	38,870	29,630	1,590 2,330	1,270	4,860 2,950	350 240	1,590	,,
Utah	19,920	13,890	800	2,070	2,930	160	1,800	10
New Hexico	13,180	9,710	710	850	1,250	100	540	
Idaho	9,950	6,640	440	770	900	140	1.060	1 .
Hevada	9,640	6,980	360	840	890	70	500	
Montana	9,220	6,670	310	820	800	50	570	
Wyoning	4,760	3,510	160	260	450	70	310	•
OTHER 1/	4,470	2,680	310	410	760	20	290	-

^{1/} Includes domestically issued passports to U.S. Citizens and Mationals residing outside the United States.

Source: Summary of Passport Statistics Calendar Year 1978 Supplement No. 1, U.S. Department of State.

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PASSPORTS ISSUED AN	ND RENEWED: CALE	NDAR YEARS 1920-19	977
1940 26,253	1950299,665	1960 853,087	19702,219,159
1941 49,757	1951290,407	1961 857,961	19712,398,968
1942129,985 1/	1952395,337	1962 906,900	19722,728,021
	1953418,870	1963-1,055,504	19732,729,104
— ·	1954452,049	1964-1,133,228	19742,415,003
1945155,153 1/	1955528,009	1965-1,330,290	19752,334,359
_	1956559,066	1966-1,547,725	19762,816,683
_	1957585,994	1967-1,685,512	19773,107,122
•	1958676,898	1968-1,748,416	19783,234,471
	1940 26,253 1941 49,757 1942129,985 <u>1</u> / 1943137,876 <u>1</u> / 1944141,107 <u>1</u> / 1945155,153 <u>1</u> / 1946188,935 <u>1</u> /	1940 26,253	1940 26,253

1959---732,038 1969-1,820,192

udes passports issued to American seamen.

1939--- 89,850

1949--268,863

.60,488

.37,685

.37,551 .25,656

46,378

.72,209

.76,033

.82,425

.89,308

.96,930

al annual totals from 1920 and estimates through calendar year 1977 are included in the following Legislation effective August 26, 1968 eliminated passport renewals. Figures for 1969 through based on passports only.

Summary of Passport Statistics Calendar Year 1978 Supplement No. 1, U.S. Department of State.

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XX. U.S. Television Programs Seen Around the World

A. Objectives

- 1. Students will recognize the fact that the American television industry is multicultural and multinational in its scope.
- 2. Students will be able to locate nations on the world map which televise American programs.
- 3. Students will be able to list accuracies and inaccuracies about American life which are presented in the content of television programs exported to other nations.

B. Materials

1. "Television Schedules from Other Nations" which is included in this lesson. (See Teacher Notes)

C. Procedures

- 1. Divide the class into groups of four or five pupils.
- 2. Give each group a copy of the Discussion Questions provided below and have them prepare answers to be shared with the entire class.
- 3. Conduct a class discussion with the entire group in which each group reports on its answers to the Discussion Questions.

D. Discussion Questions

- There are various types of programs on American television such as situation comedies, documentaries, police detective, westerns, etc. Develop a complete list of types of television shows and list some of the names of programs under each category.
- 2. What are the trends in current program production?
- 3. Television programs depict such things about life in the United States as life style, family life, the role of men and women, values of individuals and groups, the economical structure of the nation, etc. What kind of impressions of the United States would peoples of other nations get from watching these programs? How accurate would these impressions be?
- 4. List three things which are shown about American life in television programs that could be misunderstood by people in other countries who watch the programs.
- 5. List three television programs you would like to see exported because they give an accurate picture of life in the United States.
- 6. What do the programs you chose in answering question 5 show about life in your community?



E. Suggested Additional Activities

 The teacher may want to expand on the ideas suggested in the third discussion question. Have the students watch selected programs and note the characteristics of American life which are shown. One group may want to watch sit-coms, another police shows, and so on, or individuals may choose particular shows to evaluate.

F. Teacher Notes

1. Television schedules from other countries may be obtained by contacting consulates maintained in Ohio by various nations. See Lesson VIII for the names and addresses of consulates in Ohio.





Lesson XX. Television Schedules from Various Countries

	CANADA (Toronto, Channel 6)		Norway
6.00	Global News	6:00	
	Family Feud		"Trolls" (Polish Film)
	Bob Newhart	6:15	
	Charlie's Angels		(Japanese Documentary)
	Cage Women	6:40	
	All in the Family	6:45	
	Merv Griffith		(Concert by Up With People)
	Global News	7:30	- -
11.00	Global News	7:45	
	United Kingdom (BBC-2)	,	(West German Film)
7.15	News	8:30	• • • • • • • • • • • • • • • • • • • •
7:15		8:45	
		9:15	
8:00	-		Paul Taylor and the American
8:30	-	9:40	Ballet Ensemble
9:00		10-45	
	Man Alive: Short, Sharp, Shock	10:45	news
	Richard Stilgoe		
	Athol Fugard: "A Lesson from Alce"		
11:40	News and Weather		
	Court Africa		Germany
6 00	South Africa	19:00	
6:00			Foreign Journal
	Pop Shop (Popular Songs)	19:30	(Political Events of the World)
	Sportsvision	20.15	Without Chicken and Without Egg
6:59	Midweek (People, places & events in the news)	20:13	(Political Satire)
7 70		21.00	German Journal
7:30			Sporting Events
0.00	Dick Clark stars		Aspects
8:00		22:30	(Cultural Magazine)
8:25		23.00	American Film
8:35	_	23:00	1969 "The Ballad of Cable Hogue"
9:25	Kayaking in the Himalayas		1909 The Barrag of Capit we you
10 "5	(German made documentary)		
	Sacha Distel Sings		
10:35	Epilogue		
	Tanan		Luxembourg
6.00	Japan Bad Nove Boars	18:05	Serial: "The Strong Coffin"
6:00 6:30	Bad News Bears News	18:10	Travel Tips
7:00		18:35	
		18:40	System D (Self-Help Advice)
8:00		19:00	News
8:54		19:29	Serial: "The Strong Coffin"
9:00		19:29	"The Liar" (Play)
10:00		19:45	
11:00	News Final ·	19:43	
	Foreign TV Movie:	20:00	"When Life Stops"
	"Peyton Place" (English Language)	20:00	(Documentary about the German
			Baader-Meinhoff terrorists attack
			on the German Embassy in
			Stockholm in 1975)
		21:00	
		21:00	(Starring George Peppard, James
			Mason, and Ursula Andres)
	19 19		I MIDON F WINE DEDUCE



Lesson XX. Television Schedules from Various Countries

	USA (CBS)		Sweden
6:00	Local News	6:00	News and Weather
6:30	Walter CronkiteWorld News	6:05	Religion
7:00	Local News	6:10	Sports
7:30	Jokers Wild	6:30	Children's Theater
8:00	All in the Family	7:00	News for Children
8:30	One Day at a Time	7:30	The Auppet Show
9:00	Alice	8:00	Little House on the Prairie
9:30		8:50	Water Fowl Hunting
11:00	Moses/Lawgiver	9:00	News and Weather
11:00	Local News	9:15	Television Film Series
11:30	CBS Late Movie		"Mac Millen and Wife"
			Lee Remick and Rock Hudson
	Italy		
6:00	Movie Library		France
	(Middle and Far East)	6:30	The Children's Show
			"Colors for Youth"
6:30	Contemporary Cultural Events	6:50	Free Tribune
	Television NewsFeatures	7:10	Evening Three
7:00	Cartoons	7:20	Regional News
7:20	Smith Family	7:40	Local News
	Father's Day with Henry Honda	7:55	History of France
	(Series)		(Animation)
7:45	Weather Report for Tomorrow	8:00	Games at 8:00 p.m.
8:00	National News	8:30	"Tarzan Finds a Son"
8:40	TV MovieMade for TV		With Johnny Weismuller and
	(Italian)		Maureen O'Sullivan
9:55	News Documentary		
	Switzerland		
6:10	Television Mailbag		
6:35	Tonight		
6:40	System D		
	(Self-Help Advice)		
7:00	An Hour out of the Day		
	TV Newspaper		
	"The Liar" (Play)		
8:20	"Such As It Is" (Documentary)		
9:10	"The Life of Ligabue"		
	(Television Film)		
11:10	Television News		
11:20	Sports: Ice Hockey		





XXI. Your State and National Defense

A. Objective

- Students will develop skills of using data appearing in statistical table form to answer questions which require them to make comparisons.
- Students will be able to list companies with plants in Ohio who do more than \$100,000,000 worth of business with the United States Department of Defense.
- 3. Students will be able to locate military bases and installations on a map of Ohio.
- 4. Students will be able to generalize that the Department of Defense has a large input on Ohio's economy either directly through payrolls or indirectly through contracts with Ohio companies.

B. Materials

- 1. Map of Ohio (See Lesson XVIII).
- 2. Table I "Defense Contract Awards and Industries".
- 3. Table II "The Military Industrial Complex" (See Teacher Notes) .
- 4. Ohio Industrial Directory (See Teacher Notes) .

C. Procedures

- 1. Using the materials for this lesson, have a class discussion using the following questions as a basis for investigation.
 - a. What was the amount of Department of Defense contracts in your state for 1975? 1976? 1977? Do these amounts represent an increase or decrease over the years 1973 and 1974?
 - b. Thoose two states bordering Ohio. What was the amount of defense spending in those states in 1977? How do those amounts compare to spending in your state?
 - c. In 1977 what state had the largest amount for defense contracts?
 - d. In 1977 what state had the smallest amount for defense contracts?
 - e. What would the impact be if your state lost these defense contracts?
 - f. From the table of the top 100 companies doing business with the defense departments, which ones do you recognize as one which makes products familiar to you? What do they make that you or your family use?
 - g. How many of these companies are located in your state? Indicate their location on a map. Co. oct these companies and ask for information about the kinds of products they supply to the military. (See Teacher Notes)



- h. After doing the necessary research, locate various military installations on a map of Ohio. Local military recruiters may help you. Find out how many people, both military and civilian, live and work at these installations.
- i. Based on your collected information, what roles does the military play in the economy of your state? How might cuts in the military budget affect your state? Your community? What affect does the military have on the social or cultural life in your state? Your community?
- 2. An alternative approach to the use of this data might involve the students, in groups of two or three, answering various questions through group research and reporting to the class as a whole.

D. Teacher Notes

- 1. To update Table I, locate the most recent edition of the U.S. Statistical Abstract. Copies of this publication are available in public and university libraries.
- 2. Data contained in Table II can be updated by writing to: Public Correspondence Branch Office of the Assistant Secretary of Defense (Public Affairs) The Pentagon, Washington, P.C. 20301

(The writer suggests that the teacher wishing to get this data directly from the Department of Defense, enclose photocopies of the tables with the letter.)

3. The Ohio Industrial Directory is published yearly by:
Harris Publishing Company, State Directory Division
33140 Aurora Road
Cleveland, Chio 44139

This large book is published in cooperation with the Ohio Department of Economic and Community Development. It is generally available in large public and university libraries. It contains the complete listing of all companies in Ohio. Price \$49.50 (1978)

4. The teacher may want to contact companies with Department of Defense contracts in advance of teaching this lesson in order to have the data on hand with regard to the kinds of products they supply to the military. Some such information may be classified and, thus, not available to teachers and their students.

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Defense Contract Awards and Industries

No. 597. Defense Contract Awards and Payrolls-States: 1975 to 1977

[In millions of deltars. For years ending June 30 except, beginning 1977, ending Sept. 30. Contracts refer to awards made in year specified; expenditures relating to awards may extend over several years. Payroll estimates cover active duty military and direct hire civilian personnel, including Army Corps of Engineers]

STATE	CONT	LACT AN	ARD9 I	PATROLL		STATE	STATE CONTRACT AWARD			ATABOTT AND A			
	1975	1976	1977	1575	1976	1977		1975	1978	1977	1975	1976	1977
Total	13,155	14, 679	52,752	26,624	27.550	28.668	Мо	1,361	2,295	2,361	503	559	643
Ala	417	110					Mont	1-5	23	174	81	84	1 013
Alasks	132	418 145	421	530	563	(09	Nebr	49	4	80	182	102	218
Artz	668	614	123 540	294 388	300	296	Nev	45	19	23	115	120	134
Ark	48	77	71	154	404 171	134	N.H	189	147	133	151	163	170
Callf	7,608	8,949	10,078	3,922	4,109	183	,,,,,,,,	891	975	1,217	516	503	662
Cole	294	311	370	642	683	4,197 729	N. Mex N.Y	93	125	160	281	203	325
Conn	2,349	1,913	1.974	91	101	107	N.C.	3,744	3,304	4,300	178	497	523
Del	50	37	51	80	85	87	N. Dak	178	347 155	374	1,050	1,083	1,131
D.C	529	412	698	615	601	605	Ohlo	1,014	021	. #	156	161	165
Fla	1,030	972	1,061	1,051	1,118	1,142	Okin	215	255	1, 164 293	631	654	686
Gs	630	477	518	930	1,000	1,157	Öreg	59	<u></u>	78	51	563 54	740
Ilawaii_	3/8	363	224	693	712	638		**	-	"	31	30	58
ldaho	10	17	,,	40	ا ۔۔ ا		Pa	1,067	1,252	1,654	827	815	883
III ,	104	476	18 560	69 640	78	83	R.I	73	94	125	136	141	143
Ind	812	785	835	293	658	751	S.C	204	157	175	714	772	814
ows	175	230	241	24	278 27	247	3. Dak	19	14	_13	80	56	M
Kans,	504	307	363	338	363	30 339	Tenn	3,59	342	710	201	210	211
Ку	167	188	221	626	642	671	Tex	2,024	2,095	2,778	2,351	2,436	2,237
La	(77	303	391	\$14	360	350	Utah	141	145	227	337	349	405
Maine	55	284	323	9.	87	89	Va.	123 1,207	129	119	8	9	12
Md1	802	982	1.09!	1,123	1.127	1.139	Wash.	1,637	1,608	2,038	2,316	2,261	2,376
Macq	1,770	1,050	2,395	278	283	291	W. Va	74	85	1,738	751	805	812
Mich	766	965	1,244	273	283	304	Wis.	237	251	92 418	22 48	23	31
Mina	437	691	656	66	69	78	W yo	29	21	10	S2	49	57
Mlss	373	935	493	314	224	352			5,730	7,212	(AV)	58	61

Represents zero. NA Not available. Military awards for supplies, services, and construction. Net value of contracts of over \$10,000 for work in each State and D.C. (see also "Undistributed"). Figures reflect impact of prime-contracting on State distribution of defense work. Often the State in which a prime contractor is located is not the State in which the subcontracted work is done. See also headnote, table 393. *Result of cancelled Anti-Ballistic Missile site construction. *Includes contracts of less than \$10,000; all contracts awarded for work in U.S. possessions, Puerto Rico, Trust Territories of the Pacific, and other areas subject to complete sovereignty of U.S.; contracts in a classified location; and any intragovernmental contracts entered into overseas.

Source: U.S. Dept. of Defense, Office of the Secretary, Prime Contract Awards by State, annual.

Defense Contract Awards and Industries

No. 527. DEFENSE CONTRACT AWARDS AND PAYROLLS—STATES: 1973 TO 1975 To relating to awards may extend over several years. Payroll and awards may extend over several years. Payroll and awards may extend over several years.

relating to awards may extend over several years. Payroli estimates cover active duty military and direct this civilian personnel, including Army Corps of Engineers. Minus sign (—) results from cancelled ABM (Anti-Ballistic Missile) site construction

STATE	(0)/1	R.107 A1	ARDS PATROLL			TCL VAMABOR 1 SYLLE CONLEYCL VA						Fards I	ARDS 1 PAYROLL		
	1973	1974	1975	1973	1971	1975		1973	1974	1975	1973	1974	1975		
Total	31,741	37,760	13, 355	23, 592	21,859	26, 620	Mo	1,114	1,373	1,361	157	153	101		
Ala	204	330	(17	476	SOS	530	Mont. Nebr	18	-85	-5	1 74	78	503 81		
Alaska, Ariz	127 390	115	133	.55	331	2.4	Nev	8y 15	# 17	(1) . 45	167	171	.81		
Ark	62	479	668	336 124	361	388	N.II.,	157	100	181		!- 10S			
	6, 215	6,917	7,008	3, 595	146 3, 618	1,122	N.J. N. Mer.	1,013	968	101	569	- SH	516		
Colo	238	239	2H	590	615	643	N.Y	104 3, 478	1 103	. 33	260	268	281		
Conn Del	1,000	2,642 42	! 2, 349	74	78	91	N.C.	353	350	3,74	164 922	1 472 923	178		
D.(',,,,,	521	305	50 529	70 (85	765	80 615	N. Dak.	63	9!	176	142	: 152	1,050 1 156		
[la	782	790	1,000	914	972	1,031	Ohlo Okla	95 <u>2</u> 147	994	1,014	564	5/13	631		
lawaii.	138 155	377	630	843	855	730	Ore	12	170	215	386 81	615	(3)		
t t		184	298	576	624	605	Pt	1,241	1,307	1	ł	ا ا	51		
daho	10 478	458	10	62	66	60	R.N.	86	1,307	1,067	784 303	787 151	827		
nd	641	748	494 812	588 246	592 214	640	8 C	132	132	204	609	6K3	136 114		
on 3	153	138	175	23	22	293 24	S. Dak Tenn	-21 424	H	19	71	18	50		
Cons	323	298	604	300	328	335	Tet	2 232	329 1,914	359 2,024	2, 131	180	:01		
Δ	104 208	116 277	167 177	197	100	626	L'tah	157	193	141	3.3	2,213 331	2, 331		
isine	15	128	33	308 71	34!	414 82	Vt	36	58	123	8	8	8		
14	685	743	802	950	966	1, 123	N'MATI	783 1,081	963 837	1,207	1,624	1,788	2,316		
lass	1,589	1,781	1,770	362	299	270	W, Vs	87	37	1,657	540 25	676 26	751		
lou.	377	925 408	137	217	256 62	273	N'ls	200	251	क्ष	(8	18	2) (8		
ls	396	200	973	286	200	66 314	Vyo Undist.1	118 4,078	37 3.120	8,006	48 50	II (AK)	มั		

NA Not available. Military awards for supplies, services, and construction. Net value of contracts of \$10,000 or more for work in each State and the District of Columbia (see also "Un limit buted"). Figures reflect impact is not the State in which the subcontracted work is done. See also herdraft, table 6.13.

Includes contracts of less than \$10,000; all contracts awarded for work in U.S. post essions, Commonwealth of Futilo Rice, Trust Tentiories of the Pacific, and other areas subject to complete sovereignty of U.S.; contracts in a classified location; and any intragevernmental contracts entered into overseas.

Source: U.S. Dept. of Defense, Office of the Secretary, Prime Contract Awards by State, annual and unpublished data.

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Table II. "The Military-Industrial Complex"

INDEX OF 100 COMPANIES WHICH WITH THEIR SUBSIDIARIES RECEIVED THE LARGEST DOLLAR VOLUME OF MILITARY PRIME CONTRACT AWARDS IN FISCAL YEAR 1978

RANK	PARENT COMPANY	RANK	PARENT COMPANY
66.	AEROSPACE CORP.(N)	37.	INTERNATIONAL TELEPHONE & TEL CORP.
56.	AGIP SPA	60.	JOHNS HOPKINS UNIVERSITY (N)
32.	AMERADA HESS CORP.	28.	L T V CORP.
39.	AMERICAN MOTORS CORP.	77.	LEAR SIEGLER, INC.
21.	AMERICAN TELEPHONE & TELEGRAPH CO.	6.	LITTON INDUSTRIES, INC.
39.	ATLANTIC RICHFIELD CO.	4.	LOCKHEED CORP.
54.	AVCO CORP.	91.	LORAL CORP.
78.	BEECH AIRCRAFT CORP.	19.	MARTIN MARIETTA CORP.
0.	RENDIY CORP	90.	MASON & HANGER SILAS MASON CO.
6.	BETHLEHEM STEE' CORP.	69.	MASSACHUSETTS INSTITUTE OF TECHNOLOGY
7.	BOEING CO.	2.	MCDONNELL DOUGLAS CORP.
2.	BRITISH PETROLEUM CO. LTD.	93.	MITRE (THE) CORP. (N)
6.	DUDDOUGUE CODD	48.	MOBIL CORP.
ii.	CHAMBERLAIN MFG. CORP.	65.	MOTOROLA, INC.
i.	CHARLES STARK DRAPER LABS., INC.	99.	NATOMAS CO.
3.	CHRYSLER CORP.	84.	NORRIS INDUSTRIES
3.	COASTAL CORP. 1/	57.	NORTH AMERICAN PHILIPS CORP.
38.	COMPUTER SCIENCES CORP.	15.	NORTHROP CORP.
34.	CONGOLEUM CORP.	50.	OGDEN CORP.
η. Π	CONTROL DATA CORP.	79.	PACIFIC RESOURCES, INC.
8.	CUBIC CORP.	73.	PAN AMERICAN WORLD AIRWAYS, INC.
7.	DAY & ZIMMERMAN, INC.	45.	PETROLEOS MEXICANOS
2.	DUPONT E I DE NEMOURS & CO.	16.	R C A CORP.
8.	E SYSTEMS, INC.	9.	RAYTHEON CO.
	EASTMAN KODAK CO.	49.	RET SER ENGINEERING CO.
2.		23.	REYNOLDS R.J. INDUSTRIES, INC.
8.	EMERSON ELECTRIC CO. ENGELHARD MINERALS & CHEMICALS CORP.	94.	RICH, MARC & CO.
3.		11.	ROCKWELL INTERNATIONAL CORP.
3.	EXXON CORP.	47.	ROYAL DUTCH SHELL GROUP
10.	F M C CORP.	67.	SANDERS ASSOCIATES, INC.
<u>0</u> .	FAIRCHILD INDUSTRIES, INC.	52.	SIGNAL COMPANIES INC. (THE)
6.	FORD MOTOR CO.	35.	SINGER CO.
3.	GENERAL CABLE CORP.	35. 14.	SPERRY RAND CORP.
].	GENERAL DYNAMICS CORP.	38.	STANDARD OIL CO. OF CA. IFORNIA
5.	GENERAL ELECTRIC CO		STANDARD OIL OF INDIANA
	GENERAL MOTORS CORP.	76.	
6.	GENERAL TELEPHONE & ELECTRONICS CORP.	0Z.	SUN CO., INC. SVERDRUP & PARCEL & ASSOCIATES, INC.
].	GENERAL TIRE & RUBBER CO.		
].	GOODYEAR TIRE & RUBBER CO.		T R W, INC.
5.	GOULD, INC.	36.	TELEDYNE, INC.
0.	GRUMMAN CORP.	25.	TENNECO, INC.
9.	GUAM OIL & REFINING CO., INC.	22.	TEXAS INSTRUMENTS, INC.
	GULF OIL CORP.	12.	TEXTRON, INC.
4.	HARRIS CORP.	70.	THIOKOL CORP.
4.	HARSCO_CORP.	29.	TODD SHIPYAKDS CORP.
4.	HERCULES, INC.	85 .	TRANSAMERICA CORP.
2.	HEWLETT PACKARD CO.	30.	U.S. & SOUTH AMERICAN ENTERPRISES
7.	HONEYWELL, INC.	100.	UNITED INDUSTRIAL CORP.
В.	HUGHES AIRCRAFT CO.	_3.	UNITED TECHNOLOGIES CORP.
7.	INTERNATIONAL BUSINESS MACHINES CO.	75.	VINNELL CORP. WESTINGHOUSE ELECTRIC CORP.
5.	INTERNATIONAL HARVESTER CO.	18.	MESTINGUARSE FLECTUAL CAND

^{1/} Formerly, Coastal States Gas Corporation.



XXII. A Multinational Corporation and the World Market

A. Objectives

- 1. Students will be able to name some of the products that are produced by one multinational corporation PepsiCo.
- 2. Students will be able to state that multinational corporations generally produce goods for a wide variety of markets.

B. Materials

- 1. List of Products: "What Do These Products Have in Common?"
- 2. Reading: "PepsiCo, Incorporated."

C. Procedures

- 1. Give the students "What Do These Products Have in Common?", and
- have them write a short paragraph as an answer to this question.
- 2. Have some of the students share their paragraphs with their classmates.
- 3. Develop a class hypothesis as the answer to the question. Give the students the article describing PepsiCo.
- 4. Class discussion.

D. Discussion Questions

- How does PepsiCo affect your life?
- 2. How many of you drink Pepsi? Mountain Dew? Teem?
- 3. How many of you have eaten Sabritas? Doritos? Fritos?
- 4. How does PepsiCo affect American eating habits?
- 5. Since PepsiCo is a multinational corporation, do you think that it can affect eating habits in other parts of the world?
- 6. Could the eating of "junk foods" affect the nourishment of the world's peoples?
- 7. How many of you have Wilson Sporting Goods?
- 8. Could the sale of Wilson sporting goods affect recreation in other nations?
- 9. Could the availability of their goods affect the calibre of competition in athletic events between the United States and other nations?



Lesson XXII. List of Products

"WHAT DO THESE PRODUCTS HAVE IN COMMON?"

PEPSI

FRITOS

SABRITAS (Mexican Snack Food)

WILSON T3000 (Tennis Racquet)

NORTH AMERICAN VAN LINES

TEEM

RUFFLES POTATO CHIPS

UNIFORMS FOR THE MAJORITY OF THE MAJOR LEAGUE BASEBALL TEAMS

DORITOS TACO FLAVOR CHIPS

WILSON BASEBALL GLOVES

MIRINDA ORANGE DRINK

MODULAR BUILDING UNITS (Ones used at Alaskan Pipeline Construction Sites)

-

WILSON OFFICIAL NBA OR NFL GAME BALLS

PIZZA HUT

LEE WAY MOTOR FREIGHT, INC.





Lesson XXII. Reading: "PepsiCo, Incorporated"

What all of the items listed have in common is that they are all owned and produced by PepsiCo, Inc. which owns Pepsi, Frito-Lay, Wilson Sporting Goods, North American Van Lines, Lee Way Motor Freight, Inc., and PepsiCo Building systems. PepsiCo also has distribution rights to Stolichnaya, the only Russian-made vodka sold in America. Pepsi-Cola is also the only American soft drink sold in the Soviet Union.

PepsiCo's beverage products are available to some 3 billion people in 140 countries and territories outside the U.S. It's sporting goods are sold in 129 countries. It's transportation services extend virtually around the world. Sabritas is the leading snack line in Mexico, and PepsiCo Foods International is rapidly developing food operations in Spain, Venezuela, and Brazil. Sales of Pepsi-Cola and companion products outside the U.S. grew by 293 per cent in years between 1965 and 1975. Combined sales of PepsiCo's domestic and foreign food operations have increased dramatically. Sales rose from \$242.8 million in 1966, to \$806.7 million in 1975, to \$2,455.1 in 1977.

PepsiCo's sales and revenues have grown from just under \$600 million in 1965, to well over \$2 billion in 1975, to over \$3.5 billion in 1977. PepsiCo has 50,000 shareholders in the U.S. and 85 other countries, and employs more than 76,000 people.

PepsiCo Sales Breakdown by Group

Group	1977 Sales in Millions of U.S. Dollars	% of PepsiCo Sales		
Beverages	1,406.8	40		
Food Products	1,048.3	30		
Transportation	444.3	12		
Food Services	396.2	11		
Sporting Goods	250.1	_7		
Total	3,545.7	1.00		



XXIII. Foreign Born in Cur State

A. Objectives

- 1. Students will be able to answer factual questions about immigration using the tables provided with this lesson.
- 2. By analyzing the data students will be able to state that immigrants to the United States have come primarily from Europe until the last decade when immigration from Asia and other nations of the Americas dominated immigration statistics.
- 3. Students will be able to identify Germany, Italy, and Poland as the nations from which the largest numbers of foreign born citizens have immigrated to Ohio.
- 4. Students will be able to identify ethnic communities within Chio which have grown-up as a result of immigration patterns, including such examples as Polish Americans in Cleveland, Italian Americans in Youngstown, and German Americans in Cincinnati.

B. Materials Needed

1. Tables included with this lesson (See Teacher Notes).

C. Procedures

- Give the students Table I (No. 165) and Table II (No. 40) and ask them, either individually or in small groups, to answer the following questions.
 - a. Between 1820 and 1975 the greatest percentage of immigrants came from what part of the world? What countries contributed the largest part of this area's total?
 - b. Between 1971-75 the greatest percentage of immigrants came from what part of the world? What countries contributed the largest part of this area's total?
 - c. Compare your answers to questions 1 and 2. What changes have taken place in U.S. immigration? What do you think might be the reasons for the change?
 - d. In comparing Asian immigration with immigration from other areas of the world, what is the difference in Asian immigration (as a percentage of total immigration) in the years 1971-75, and the years 1820-1975? What, historically, might explain this increase?
 - e. Did the percentage of native born Americans increase or decrease in the years between 1920 and 1960?
 - f. Were the greatest number of foreign born Americans living in urban or rural settings in 1970? What might explain this?



- g. Did the numbers of non-white immigrants increase or decrease in the years between 1920 and 1970?
- h. In what years did the number of foreign born females out number foreign born males?
- 2. Using Table III (No. 43) and Table IV (No. 44) have the students, individually or in groups, answer the following questions:
 - a. What percentage of Ohio's population was of foreign born stock in 1960?
 - b. What percentage of Ohio's population was of foreign born stock in 1970?
 - c. Over the 10 year period was there an increase or a decrease in foreign born stock living in Ohio?
 - d. Of the immigrants to Ohio, what country has contributed to the largest percentage of these people?
 - e. What countries provided the largest percentage of immigrants to other states in your geographic location? Is the percentage about the same or much different from Ohio?
 - f. Of the foreign stock in Ohio in 1970, were the greatest number foreign born or native born of foreign or mixed parentage?
 - g. Compare your geographic area to other parts of the country. How do the leading countries of origin compare when studying various areas? What might explain the differences and similarities?
 - h. List the countries of origin for the three (3) largest groups of foreign born residents living in Ohio in 1970. What percentage of these people were high school graduates? What was the median income of each group?
- 3. Suggested Additional Activities
 - a. Have the students list historical evidence of the various nationalities of people who immigrated to your community or county. Consider names of towns, streets, and parks, local festivals, family names in the class or in the telephone directory, and names of local peoples who achieved local, state, or national fame may also be used.
 - b. Have the students do some research about the history of your community or the state of Ohio as a whole to find out more about the various groups of immigrants who settled in your area. Have the students answer the questions:



- 1. Why did the immigrants choose to settle here?
- 2. What contributions have they made?
- c. If there are foreign born residents in your community, invite them to share their experiences as immigrants to the United States with your class.

D. Teacher Notes

- 1. The Tables included in this lesson were taken from the United States Statistical Abstracts which can be found in most public and college libraries.
- 2. After the 1980 census is completed, new accurate tables will be available to supplement or replace the ones included in this lesson. The teacher should up-date the tables when the information becomes available in 1981.
- 3. Detailed abstracts for each state may be available in public and university libraries. They are published by the Census Bureau. The tables entitled "Ethnic Characteristics by Metropolitan and Nonmetropolitan Residence: 1970," (Ohio and Louisiana) are included with this lesson. The teacher may wish to develop more specific questions to be answered by the students by using tables as their sources of data.



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No. 165. Immigrants, by Country of Last Permanent Residence: 1820 to 1975

[In thousands, except percent. For years ending June 30. For definition of immigrants, see text, pp. 99-100. Data prior to 1906 refer to country from which allens came. Because of boundary changes and changes in list of countries separately reported, date for certain countries not comparable throughout. See also Historical Statistics, Colonial Times to 1970, series C 89-119]

	1020	1053	1961-							PERCEN	r
COUNTRY	1820- 1975. total	1951- 196 0. total	1970, total	1971	1972	1973	1974	1975	1820- 1975	1961- 1970	1971- 1975
All countries	47, 099	2, 515. 5	3, 321, 7	370.5	384.7	400. 1	394. 9	386, 2	100.0	100. 0	100.0
Europe Austria! Hungary Belgium Czechoslovakia Denmark Finland France Germany! Great Britain? Oreece	35, 961 4, 312 201 136 363 33 742 6, 954 4, 852 629	1, 325, 6 { 36, 6 18, 6 .9 11, 0 4, 9 51, 1 477, 8 195, 5 47, 6	1, 123. 4 20. 6 5. 4 9. 2 3. 3 9. 2 4. 2 190. 8 210. 0 86. 0	91. 5 1. 9 . 5 . 6 . 7 . 5 . 3 2. 8 8. 6 12. 3 15. 0	86.3 2.3 .5 .5 1.2 .8 .3 2.9 7.8 11.6	91. 2 1. 6 1. 0 . 4 . 9 . 4 . 3 2. 6 7. 6 11. 9 10. 3	80. 4 .7 .9 .4 .4 .5 .2 2. 2 7. 2 11. 7 10. ō	72.8 .5 .6 .4 .3 .2 1.8 5.9 12.2 9.8	76. 4 9. 2 0. 4 0. 3 0. 8 0. 1 1. 6 14. 8 10. 3 1. 3	33.8 0.6 0.2 0.3 0.1 0.3 0.1 1.4 5.7 6.3 2.6	21.8 0.4 0.2 0.1 0.2 0.1 0.1 0.6 1.9 3.1 2.9
Ireland ¹	4,720 6,270 356 855 503 411	57. 3 185. 5 52. 3 22. 9 10. 0 19. 6	37. 5 214. 1 30. 6 15. 5 53. 5 76. 1	1. 2 22. 8 1. 1 . 4 1. 9 10. 5	1. 4 22. 4 1. 0 . 4 3. 8 9. 5	1.6 22.3 1.0 .4 4.1 10.0	1.3 15.0 1.0 .4 3.5 10.7	1. 1 11. 0 . 8 . 4 3. 5 11. 3	10. 0 11. 2 0. 8 1. 8 1. 1 0. 9	1. 1 6. 4 0. 9 0. 5 1. 5 2. 3	0. 3 4. 8 0. 2 0. 1 0. 9 2. 7
Spain. Sweden Switzerland. U.S.S.R. ¹⁴ Yugoslavia Other Europe	1,270 346 3,354 106	7. 9 21. 7 17. 7 . 6 8. 2 10. 8	44. 7 17. 1 18. 5 2. 3 20. 4 9. 2	3. 7 . 6 1. 1 . 3 3. 3 1. 2	4. 3 . 7 1. 0 . 4 2. 8 . 9	5. 5 . 6 . 7 . 9 5. 2 1. 9	4.7 .6 .7 .9 5.0	2.6 .5 .7 4.7 2.9 1.4	0. 5 2. 7 0. 7 7. 1 0. 2 0. 6	1. 3 0. 5 0. 6 0. 1 0. 6 0. 3	1. 1 0. 2 0. 2 0. 4 1. 0 0. 4
Acia. China 4. Ifong Kong. India. Iran Israel Japan	1 26 1 70	153. 3 9. 7 15. 5 2. 0 3. 4 25. 5 46. 3	427. 8 34. 8 75. 0 27. 2 10. 3 29. 6 40. 0	98. 1 7. 6 8. 0 13. 1 2. 3 2. 3 4. 6	116. 0 8. 5 10. 9 15. 6 2. 9 3. 0 5. 0	120. 0 9. 2 10. 3 12. 0 2. 9 2. 9 6. 1	127.0 10.0 10.7 11.7 2.5 - 2.9 5.4	129. 2 9. 2 12. 5 14. 3 2. 2 3. 5 4. 8	4.8 1.0 0.3 0.2 0.1 0.1	12.9 1.0 2.3 0.8 0.3 0.9 1.2	30. 5 2. 3 2. 7 3. 4 0. 7 0. 8 1. 3
Jordan 7	150 135 1268	5. 8 6. 2 4. 5 19. 3 3. 5 11. 7	11. 7 34. 5 15. 2 98. 4 10. 1 40. 9	2. 3 13. 7 2. 8 27. 7 1. 1 12. 7	2. 4 18. 1 3. 0 28. 7 1. 5 16. 3	2. 1 22. 3 2. 6 30. 2 1. 4 18. 0	2.5 27.8 3.0 32.5 1.4 16.9	2. 3 28. 1 4. 0 31. 3 1. 1 15. 8	0. 1 0. 3 0. 1 0. 6 0. 8 0. 4	0.3 1.0 0.5 3.0 0.3 1.2	0. 6 5. 7 0. 8 7. 8 0. 3 4. 1
America	83 52 4, 048	996. 9 19. 5 13. 8 378. 0 18. 0 78. 9	1,716,4 49,7 29,3 413,3 72,0 208,5	171. 7 2. 5 2. 2 22. 7 6. 8 21. 7	173, 2 2, 5 1, 8 18, 6 5, 2 19, 9	179. 6 2. 9 1. 8 14. 8 5. 3 22. 5	178.8 2.9 1.6 12.3 5.9 17.4	174, 7 2, 8 1, 4 11, 2 6, 4 25, 6	17. 7 0. 2 0. 1 8. 6 0. 3 0. 8	51. 7 1. 5 0. 9 12. 4 2. 2 6. 3	45, 3 0. 7 0. 4 4. 1 1. 5 5. 5
Dominican Rep Ecuador El Salvador Guatemala Haiti	170 170 131 130	9. 9 9. 8 5. 9 4. 7 4. 4	93. 3 36. 8 15. 0 15. 9 34. 5	12. 6 5. 0 1. 8 2. 2 7. 0	10. 8 4. 4 2. 0 1. 7 5. 5	11. 0 4. 2 2. 0 1. 8 4. 6	15. 7 4. 8 2. 3 1. 6 3. 8	14. 1 4. 7 2. 4 1. 9 5. 0	0. 4 0. 1 0. 1 0. 1 0. 1	2.8 1.1 0.4 0.5 1.0	3. 5 1. 2 0. 5 0. 5 1. 3
Honduras. Metico. Panama. Peni. West Indies Other America.	1.912 1.912 1.39 1.35 637 633	6, 0 209, 8 11, 7 7, 4 29, 8 99, 2	15. 7 453. 9 19. 4 19. 1 133. 9 106. 2	1. 2 £0. 3 1. 5 1. 2 25. 1 8. 1	1. 0 64. 2 1. 6 1. 5 24. 2 8. 3	1. 4 70. 4 1. 7 1. 8 21. 6 8. 7	1. 4 71. 9 1. 7 2. 0 24. 4 9. 3	1. 4 62. 6 1. 7 2. 3 22. 3 9. 0	0. 1 4. 1 0. 1 0. 1 1. 4 1. 3	0. 5 13. 7 0. 6 0. 6 4. 0 3. 2	0. 3 16. 5 0. 4 0. 5 6. 1 2. 2
Africa	104	14, 1	29. 0	5, 8	5, 5	5, 5	5. 2	5. 9	0, 2	0.9	1, 4
Australia and New Zealand	111 300	11.5 14.0	19. 6 5. 7	2. 4 1. 0	2, 6 1, 2	2, 5 1. 3	2, 0 1. 4	1.8 1.8	0. 2 0. 6	0, 6 0, 2	0. 6 0. 3

^{1938-1945,} Austria included with Germany: 1899-1919, Poland included with Austria-Hungary, Germany, and U.S.S.R. 1 Beginning 1952, includes data for United Kingdom not specified, formerly included with "Other Europe." 1 Comprises Eire and Northern Ireland. 1 Europe and Asia. 1 Beginning 1957, includes Taiwan. 1 Prior to 1951, included with "Other Asia." 1 Includes Arab Palestine. 1 Prior to 1951, included with "Other America."


Population

No. 40. Population, By Race, Nativity, and Sex, 1920 to 1970, and Urban and Rural, 1970

In thousands, except percent. Prior to 1960, excludes Alaska and Hawall. In some instances, breakdown does not add to total because data are derived from different tabulations. Parentage data, all data for 1960 and 1970, and all other data, as noted, based on sample. See Historical Statistics, Colonial Times to 1970, series A 105-118 for foreign born and A 135-142 for native born]

	1000	1930	1940	1950	1960		1970	
RACE, NATIVITY, AND SEX	1920	1330	1340			Total	Urban	Rural
							140 000	70.030
Total	105, 711	122,775	131,669	150,697	179, 326	203, 210	149,332	53,878 52,979
Natira	91,790	109,571	120,074	139,869	169, 548	193, 591	140,612 94, 2	98. 3
Percent of total	86. 9	88.4	91. 2	92.8	94.6	95.3	8,720	809
Foreign born	13, 921	14, 204	11,595	10,347	9, 738	9,619	5.8	1.7
Percent of total	13. 2	11.6	8.8	6.9	5.4	178, 119	129.077	49,042
White	94,821	110, 287	118, 215	134, 942	158, 838 149, 544	169, 385	121, 187	48, 198
Native	81, 108	96, 303	106,796	124, 781 100, 805	125, 759	146, 231	101,687	44, 545
Native parentage	58, 422	70,401	84, 125	14,816	1			-
Foreign parentage	15,695	17, 408	15, 184	8,763	23,784	23, 154	19,500	3, 654
_Mixed parentage	6,992	8, 495 13, 983	7,974 11,419	10, 161	9,294	8,734	7,890	844
Foreign born	13,713		13, 455	15,755	20, 488	25, 001	20, 255	4, 836
Other races	1 10,890	1 12,488	10, 100	10,700	20,100	20,000		•
	53, 900	62, 137	66, 062	74,833	88, 303	98. 882	71,939	26,942
Male	(NA)	(NA)	59, 940	168,942	83, 543	94, 478	(NA)	(NA)
Native	(NA)	(NA)	6, 122	5. 258	4,760	4, 404	(NA)	(NA)
Foreign born	48, 431	55,923	59, 449	67.129	78,348	86, 893	62, 352	24, 541
White Native	40,902	48, 420	53, 438	61,953	73, 840	82, 910	58, 769	24, 141
Foreign born	7, 528	7, 502	6,011	5, 176	4,508	3, 983	3, 583	399
Foreign born	1 5, 470	1 6, 215	6,613	7,704	9, 956	11, 989	9,587	2, 401
other races	٠,٠			•			1	
Female.	51,810	60,638	65,608	75,864	91,022	104, 328	77,393	26,936
Native	(NA)	(NA)	60, 134	170.927	86,045	99, 113	(NA)	(NA)
Foreign born	(NA)	(NA)	5, 173	1 5,089	4,978	5, 216	(NA)	(NA)
Vhite	46, 390	54,364	59, 768	67,813	80,490	91, 226	66, 725	24, 501
Native	40, 206	47,853	53, 353	62,828	75, 703	86, 475	62, 419	24, 057
Foreign born	6, 184	6,481	5,408	4,985	4, 786	4, 751	4,307	344
Other races 2	1 5, 420	1 6, 274	6,541	8,052	10, 533	13, 102	10,668	2, 435

NA Not available. Based on sample. Negroes, Aleuts, Chinese, Eskimos, Filipiros, Hawalians, Indonesians, Japanese, Koreans, Polynesians, and other races.



Source: U.S. Bureau of the Census, U.S. Census of Population: 1930, vol. II, 1980, vol. II, part 1, and vol. IV, part 3; 1960, vol. I and vol. II, part 1A; and 1970, vol. I, part 1C.

Lesson XXIII. Table III

No. 43. Foreign Stock, by Country of Origin: 1960 and 1970
[In thousands, except percent, 1960 based on 25-percent sample; 1970 on 15-percent sample, See source for sampling variability. See also Historical Statistics, Colonial Times to 1979, series C 195-295]

variability. S	Ce BISO //	istoricat	Statistics,	, Colonia			2 (> 199-		
	19	60				1970			
COUNTRY OF ORIGIN	Total	Per- cent	Total	Per- cent	For- elgn born	Native of for- eign or mixed parent- age	Per- cent high school grad- uates 1	Num- ber of fami- lies	Median family income 2
All countries.	31,050	100.0	33,575	100.0	9,619	23, 956	48.1	11,706	\$10,719
United Kingdom Ireland (Eire) Norway Sweden Denmark Netherlands	1,7,3	8.5 5.2 2.3 3.1	2,465 1,450 615 806 326 384	7. 3 4. 3 1. 8 2. 4 1. 0 1. 1	686 251 97 127 61 111	1, 779 1, 199 517 679 264 273	60, 0 54, 6 48, 7 52, 4 52, 8 48, 1	810 506 238 326 129 141	11, 120 11, 509 9, 615 10, 638 9, 711 10, 730
Switzerland. France. Germany 3. Poland. Czechoslovakia. Austria.	263 352 4,321 2,780 913 1,099	0.8 1.0 12.7 8.2 2.7 3.2	219 313 3,622 2,374 760 975	0, 7 1, 0 10, 8 7, 1 2, 3 2, 9	50 105 833 549 161 214	169 233 2,789 1,826 599 761	(NA) 55, 6 42, 3 41, 4 42, 6 49, 0	95 1, 221 961 300 389	(NA) 10, 389 9, 505 11, 767 10, 676 11, 733
Hungary. Yugoslavia. U.S.S.R Lithuania. Greece. Italy Other Europe.	702 449 2,290 403 379 4,544 1,173	2. 1 1. 3 6. 7 1. 2 1. 1 13. 3 3. 4	664 447 1,943 331 435 4,241 1,214	1. 8 1. 3 5. 8 1. 0 1. 3 12. 6 3. 6	183 154 463 76 177 1,000 405	420 294 1,450 255 257 3,232 809	48. 3 44. 6 60. 0 52. 0 53. 6 40. 1 (NA)	226 170 817 137 154 1,740 (NA)	11, 845 11, 388 13, 165 12, 317 11, 102 11, 115 (NA)
Asla 4 Western Asla 3 China (incl. Taiwan) Japan Other Asla	1,142 335 208 322 276	3, 4 1, 0 0, 6 0, 9 0, 9	1,745 399 339 394 613	5. 2 1. 2 1. 0 1. 2 1. 9	825 174 172 120 359	920 225 167 274 255	(NA) (NA) 57, 5 68, 1 (NA)	(NA) (NA) 84 106 (NA)	(NA) (NA) 10,653 12,772 (NA)
Canada. Mexico. Cuba. Other America. Other fand not reported	3, 181 1, 736 124 456 462	9. 3 5 1 0. 4 1. 3 1. 4	3,035 2,339 561 943 1,359	9. 9 7. 0 1. 7 2, 9 4. 1	812 760 439 605 466	2, 322 1, 571 122 358 914	54.6 24.1 14.6 (NA) (NA)	950 637 143 (NA) (NA)	10,794 7, 263 8,728 (NA) (NA)

NA Not available. Persons 25 years old and over. Income received during 1969.

German Democratic Republic and Federal Republic of Germany. For 1960, United Arab Republic Included in Asia; for 1970, in "Other." Includes Turkey in Europe.

Source: U.S. Bureau of the Census, U.S. Census of Population, 1960, vol. I, and 1970, vol. I, and vol. II, PO(2)-1A.



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Population

No. 44. NATIVITY AND PARENTAGE OF THE FOREIGN STOCK-STATES: 1960 AND 1970

[In thousands, except percent, 1960 data based on 25-percent sample; 1970 on 15-percent sample. See source for sampling variability]

					ampling	variabili	ly]
		1960				FO	REIGN STOCK, 1970
STATE	For- eign stock	U.S.	'Fotal	Percent of U.S. division or State	For- eign born	or	Leading countries of origin and percent of division or State population (U.K.=United Kingdom)
U.S.	31,056	10.0	33,575	16.5	9,619	23,956	Italy, 2.1; Germany, 1.8; Canada, 1.5.
N.E	226 177 86 2,058	23, 3 7 29, 2 3 22, 1 40, 0 30, 6	3,617 193 171 81 1,892 311 970	30.5 19.4 23.2 18.2 33.3 32.8 32.0	43 37 18 495 74	2, 688 150 134 63 1, 397 237 708	Canada, 13 8; U.K., 1.2; Ireland, 0.7. Canada, 13.4; U.K., 1.6; Ireland, 1.1. Canada, 10.4; U.K., 1.6; Italy, 1.1. Canada, 8.2; Italy, 5.2; Ireland, 3.8. Italy, 7.7; Canada, 7.0; U.K., 3.6.
M.A	6, 457	38. 7 34. 8	10, 284 5, 995 2, 156 2, 133	27, 6 32, 9 30, 1 18, 1	3, 190 2, 110 635 446	7,094 3,885 1,521 1,687	
E.N.COhloIndIllMichWs	1,491 377 2,419 1,899	15, 4 8, 1	6, 297 1, 311 351 2, 202 1, 684 743	15, 6 12, 3 6, 8 19, 8 19, 0 16, 9	1,5%4 316 33 627 4 4 131	4,713 995 268 1,573 1,260 617	Germany, 2.4; Poland, 1.8; Italy, 1.4. Germany, 1.8; Italy, 1.6; Poland, 1.1. Garmany, 1.2; Poland, 0.7; U.K., 0.6. Germany, 2.8; Poland, 2.7; Italy, 2.1, Camada, 4.0; Poland, 2.4; Germany, 2.1. Germany, 5.3, Poland, 1.6; Norway, 1.2.
W.N.C. Minn Iowa Mo. N.Dak S.Dak Nebr Kans	875 353 367 190	15. 8 25. 6 14. 1 8. 5 30. 1 20. 9 18. 3 9. 5	1, 951 707 297 512 146 109 205 175	12. 0 18. 6 10. 5 6. 7 23. 6 16. 4 13. S 7. 8	250 3 40 3 18 11 8 23	1, 661 629 257 246 128 64 176 147	Germany, 2.9; Norway, 1.2; Sweden, 1.1. Germany, 5.6; Sweden, 3.0; Norway, 3.0. Germany, 5.6; Sweden, 0.7; Norway, 0.7. Germany, 1.7; Italy, 0.6; U.K., 0.5. Norway, 6.3; U.S.S.R., 5.4; Germany, 3.4. Germany, 4.6; Norway, 2.8; U.S.S.R., 2.1. Germany, 4.2; Czech., 1.3, Sweden, 1.2. Germany, 1.9; U.S.S.R., 0.8; U.K., 0.7.
S.A Del Md Dist. of Col Va	1,714 59 372 97 178	6, 6 13, 2 12, 0 12, 7 4, 5	2, 409 65 454 73 252	7. 9 11. 9 11. 6 9. 7 5. 4	879 16 124 34 72	1, 550 40 330 33 150	Germany, 0.9; Caba 0.9; U.K., 0.8. Italy, 2.2; U.K., 1.5; Poland, 1.3. Germany, 1.5; Italy, 1.3; U.S.S.R., 1.2. Germany, 0.7; U.K., 0.7; U.S.S.R., 0.7. Germany, 0.7; U.K., 0.7; Canada, 0.5.
W. Va N.C. S.C. Ga. Fla.	91 68 38 78 733	4. 9 1. 5 1. 6 2. 0 14. 8	74 95 49 112 1, 236	4, 2 1, 9 1, 9 2, 4 18, 2	17 29 14 33 540	57 65 35 79 676	Italy, 1.0; U.K., 0.5; Germany, 0.4. Germany, 0.3; U.K., 0.3; Canada, 0.2. Germany, 0.4; U.K., 0.3; Canada, 0.2. Germany, 0.5; T.K., 0.3; Canada, 0.2. Caba, 3.7; Germany, 1.8; U.K., 1.7.
E.S.C. Ky. Tenn. Ala. Miss.	218 75 59 55 29	1, 8 2, 5 1, 7 1, 7 1, 3	236 73 63 64 31	1, 8 2, 3 1, 7 1, 9 1, 4	60 17 19 16 8	49 48	Germany, 0.4; U.K., 0.2; Italy, 0.2. Germany, 0.7; U.K., 0.2; Canada, 0.1. Germany, 0.3; U.K., 0.2; Canada, 0.2. Germany, 0.4; U.K., 0.3; Italy, 0.2. Germany, 0.2; Italy, 0.2; U.K., 0.2.
W.S.CArkLaOklaTex	1,329 34 124 89 1,042	1.9 3.8 11.3	1, 459 37 140 93 1, 199	7.6 1.9 3.8 3.6 10.7	378 S 40 20 310	29 100 73	Mexico, 2.7; Germany, 0.8; U.K., 0.4. Germany, 0.5; U.K., 0.2; Canada, 0.2, Italy, 0.8; Germany, 0.4; U.K., 0.3. Germany, 0.8; U.K., 0.4; Canada, 0.3. Mexico, 6.4; Germany, 0.9; U.K., 0.4.
Mt	1, 046 150 83 48 261	15. 3 22. 2 12. 4 14. 5 14. 9	74 39	13, 3 17, 6 10, 4 11, 4 12, 7	245 20 13 7 60	102 ; (61 ; (31 ; (Merico, 2.4; Germany, 1.6; U.K., 1.4. Canada, 3.0; Germany, 2.2; Norway, 2.1. Canada, 1.5; U.K., 1.5; Germany, 1.4. Jermany, 1.7; U.K., 1.6; Canada, 0.9. Germany, 2.0; U.S.S.R., 1.2; U.K., 1.2.
N. Met Ariz Ut ih Nev.	79 236 139 50	8, 3 18, 1 15, 6 17, 5	132 68	8 \$ 16 8 12.5 13.9	23 77 30 15	220 1 102 1 50 1	Metico, 3.7; Germany, 0.7; U.K., 0.6. Metico, 6.4; Can via, 1.5; Germany, 1.4. N.K., 2.7; Germany, 1.3; Canada, 1.1. taly, 1.6; Canada, 1.6; Germany, 1.4. Medico, 4.3; Canada, 2.4; Germany, 1.8
Wash Oreg	5, 222 654 301 3, 994 31 243	$\begin{array}{c c} 22 & 0 \\ 17. & 0 \end{array}$	638 1 255 1 992 3	18.7 4.1	2,064 156 65 1.754 8 76	482 220 3, 234 25	Mexico, 4.3; Canada, 2.4; Germany, 1.8. Canada, 4.0; Germany, 2.1; U. K., 1.8. Canada, 2.5; Germany, 1.9; U. K., 1.4. dexico, 5.6; Canada, 2.2; U. K., 1.9. Canada, 2.2; Germany, 1.2; U. K., 1.0. apan, 13.7; China, 2.7; Canada, 0.8.

Table 71. Ethnic Characteristics by Metropolitan and Nonmetropolitan Residence: 1970

The Same-	Metropolitan					Nonmetropolitan			
The State	Total	C.niral cities	Other urban	Rural nonform	Rural form	Total	Urban	Rural nonform	Rural form
NATIVITY AND PARENTAGE									
Tetal population	6 271 398	1 428 646	3 566 753	1 074 558	201 441	2 379 505	1 024 372	1 050 105	303 020
Native parentage	7 977 101 7 081 979	3 289 829 2 945 683	3 430 765 2 967 155	1 058 312 984 044	198 195 185 097	2 357 306 2 257 578	1 013 439 959 047	1 G42 568 1 006 799	301 299 291 732
Fareign ar mused parentage	895 122 294 297	344 146 138 817	463 610 135 988	74 268 16 246	13 098 3 246	99 728 22 199	54 392 12 933	35 7 69 7 53 7	9 \$67 1 729
COUNTRY OF ORIGIN						•			
Teral foreign born	294 297 22 764	138 817 7 986	135 988 12 535	16 246 1 858	3 244 385	22 199 2 714	12 933 1 530	7 537 979	1 729 205
n away	4 891 614	2 364 201	2 334 387	157 19	36	195 89	129 50	5. 32 59 39	8
Sweden Denmark	1 826 739	610 254	1 061 432	149 45	6	176 121	105 76	59 10	12
Netherlands Switzerland	1 727 1 115	546 425	902 396	208 255	71 39	182 260	95 101	80 120	ž
france	2 654 32 414	! 119 13 816	1 293 15 732	233 2 334	532	336 3 363	198	103	39 35
Poland	21 850	12 005	8 784	2 3.34 878	183	3 363 812	1 822 320	1 256 357	285 135
Czechoslavakia Austria	16 693 11 041	6 776 5 35 7	8 488 4 819	1 174 761	255 104	869 600	331 277	423 241	115 82
HungaryYugosiavia	21 399 24 500	10 821 13 855	9 058 9 104	. 1 220 1 281	300 260	829 651	441 289	300 282	88
U S S R Lithuania	13 439 3 222	5 906 1 465	7 171 1 671	302 67	60	431	230	132	88 80 69
Greece	8 151	5 107	2 798	219	27	147 385	118 309	21 70	
Other Eurape	33 557 12 9 29	16 579 6 029	15 520 5 978	1 26! 684	197 238	2 607 1 447	1 888 910	628 415	91 121
Asia	18 191 6 488	9 759 3 696	7 764 2 640	572 133	96	1 643	1 191	414	38
(hing)	2 362	1 408	885	62	7	284 180	242 147	36 30	6 3
Other Asia	1 579 7 762	665 3 990	785 3 454	122 255	7 63 123	209 970	133 669	76 272	29 138
Canada	16 148 1 859	5 756 1 125	9 077 493	1 192 218	. 23	2 042 762	· 1 296 379	608 325	138 58
Cuba	1 949 5 391	819 2 887	984 2 308	115 182	31	250 333	13} 252	119 81	-
All other Not reparted	2 586 12 648	1 239 6 011	1 162 5 737	168 694	206	227 728	137 328	90 304	96
Total foreign or mixed parantage	895 122	344 146	443 410	74 268	13 098	99 728	54 392	25 749	
United Kingdom	69 516 30 064	23 286	36 754	8 176	1 300	13 033	7 366	4 608	9 \$47 859
treland torway	3 308	13 548 1 199	14 805 1 774	1 489 282	222 53	2 791 371	1 762 229	798 111	231 31
veden	8 829 3 016	2 571 849	5 212 1 741	978 392	68 34	1 708 616	1 076 379	462 140	170 97
ité terlands	3 925 8 103	1 156 2 889	2 183 3 353	436 1 406	150 455	705 2 859	393 1 166	253 1 079	59 614
France Germany*	8 946 128 322	3 670 54 195	4 144 59 547	963 11 528	169 3 052	1 704 24 287	925 12 196	606 8 778	173 3 313
and	88 986	40 052	42 516	5 564	854	84 614	2 076	2 005	ľ
Czechoslovakia	71 432 47 760	24 579 16 824	40 006 25 867	5 691 4 442	1 156 627	4 193 3 428	1 696 1 666	1 992 1 433	533 505 329 485 208 114 39
Hungary . Yugaslavia	56 924 46 827	20 G80 16 888	30 220 25 768	5 644 3 541	980 630	3 792 1 865	1 704 795	1 603 862	485 208
U.S.S.R	39 178 10 215	13 679 3 577	23 757 6 010	1 460 563	282	1 472 395	857 175	501 181	114
Greece Italy	12 813 118 830	5 733 43 069	6 180 66 625	836 8 210	926	861 11 635	590 8 301	234	37
Other Europe	29 247	10 855	15 006	2 908	478	4 379	2 564	2 996 1 372	338 443
As a Western Asia?	20 664 10 706	9 548 5 385	9 710 4 765	1 23C 465	176 91	1 970 768	1 246 509	634 215	90 44
Chital, Japon	2 247 2 975	1 089 1 121	1 062	96 360	-	198 406	109	67	22
Other Asia Cunoda	4 736 39 206	i 953 14 034	2 442 20 974	309 3 591	53 32 607	598	208 420	198 154	24 455
Mexico	6 733	3 634	1 990	967	142	5 862 3 995	3 245 2 084	2 162 1 751	160
Cuba Other America	1 275 5 482	565 2 304	2 803	33 361	15 14	119 473	68 395	51 72	6
All other Not reported	3 021 32 500	1 327 14 035	1 527 14 476	142 3 435	25 554	. 404 2 197	299 1 139	94 791	267
Persons of Sponish language*	76 722	46 979	22 483	6 322	938	18 406	9 833	7 430	1 143
Other persons of Spanish surname* Persons of Spanish origin or descent Persons of Puerta Rican birth or parentage	107 672 19 811	63 247 16 916	31 934	10 586	1 905 98	22 323	10 502	9 125	2 606
- OTHER TONGUE	,, ,,	10 710	2 551	246	70	1 107	855	245	1
Tetal active	7 977 101	3 269 829	3 430 765	1 058 312	198 195	2 357 306	1 013 439	1 042 548	301 299
tinglish	6 800 334 20 954	2 764 958 9 309	2 911 272	950 218 2 003	173 886 307	2 131 721 3 782	918 063 2 056	953 994 1 362	259 664 364
ren in	220 203 108 1-2	- 82 152 50 755	9 335 99 228 49 200	28 027 7 30 4	10 796 899	79 072 5 036	23 839 2 228	29 393	25 840 538
Signature College	9 063 27 016	3 244 8 730	4 840	819	140	530	226	2 270 2 <u>61</u>	43
Man a contraction of the second	114 963	42 017	18 094 64 323	176 7 809	16 814	375 10 829	303 7 659	72 2 856	314
iner	43 858 296 314	29 902 108 855	9 771 158 678	3 660 24 344	525 4 437	12 614 22 629	6 865 11 181	5 047 8 983	702 2 465
Total foreign bare	336 238 294 297	189 887 138 817	106 024 135 988	33 952 16 246	6 375 3 246	90 716 22 199	41 019 12 933	38 330 7 537	11 369 1 729
free h	43 187 6 470	16 426 2 740	23 172 3 182	3 114 472	475 76	4 954 808	2 934 489	1 668 262	352 57
Farman Farb	55 915 18 131	24 179 10 634	26 786 6 439	3 906 919	1 044	4 619	2 48*	1 679	453 102
Product C thick	4 228 9 410	2 054 3 070	1 799	150 24	25	698 191	255 67	341 62	62
1.44	34 036	16 999	6 311 15 568	1 292	177	94 2 585	94 1 889	609	67
Asi	8 506 111 643	4 429 56 788	3 351 ad 171	5 567 5 564 238	1 120	1 412 6 606	740 3 849	546 2 281	126 476
EDIC.	2 771	1 498	1.009	238 \sub	26	232	129	89	14

Table 71. Ethnic Characteristics by Metropolitan and Nonmetropolitan Residence: 1970

Γ	Metropolitari					Nonmetrapolitan			
The State	Total	Central cities	Other urban	Rural nonform	Rural form	Total	Urban	Rural nonform	Rural farm
TIVITY AND PARENTAGE	<u></u>		-			•			
Tatel population	1 995 352	1 142 898	404 448	236 079	7 707	1 445 090	658 289	881 189	103 612
A +:	1 962 707 1 886 138	1 120 168 1 074 582	597 841 571 062	235 001 230 892	9 697 9 602	1 638 193 1 614 541	654 270 642 156	878 518 868 369	105 405 104 016
- /e parentage	76 569	45 586	26 779 8 827	4 109 1 078	95 10	23 652 6 8 97	12 114 4 019	10 149 2 671	1 389 207
eign born	32 645	22 730	6 627	. 0/5		• • • • • • • • • • • • • • • • • • • •		2 2	
COUNTRY OF ORIGIN			a 827	1 078	10	6 897	4 019	2 671	207
Tetal fersion born	32 445 1 836	22 730 921	754	161	[2]	475 1170	209 135	245 35	2
r d	422 325	265 173	143 152	14	-	42	26	16	
:weden	131	70	54 46	,	- 1	49	31-	6	12
Penmark Petherlands	120 310	74 174	129	7	-1	79	32	47	
"witz-rland	129 792	86 483	36 274	7 35	1	19 210	19 134	ລັ	13
-ronce Germany'	2 086	1 093	807	186	-	1 034	561	444	29
Puland	588	473	108	7	-1	123	87	36 11	-
Crechoslavakia	126 225	92 181	27 44	7	-1	38 111	27 71	40	
Hungary	207	111	52	щ	-1	120	24	96 42	•
Yugoslovia	301 482	262 414	34 68	. 5	=	110 43	63 22	21	•
U.S.S.R	43	31	12	-	-	13	13	-	•
Greece	481 2 537	385 1 687	75 760	21 90	- [28 736	22 380	305	51
Other Europe	767	529	205	33	-	278	158	106	14
Asia	2 255	1 558	596	101	-	720 134	440 115	265 13	15
Western Asia!	464 475	355 366	103 51	6 48	<u> </u>	136 84	54	30	
Japan	286	168	101	17	-	205	94 177	104 118	i
Other Asia	1 030 1 169	66° 604	.31 467	30 98	-1	295 273	138	135	
Mexico	1 064	704	324	26	10	267	152 267	128 182	
Cuba	4 805 9 526	3 761 7 114	984 2 332	- 60 - 80		449 666	423	230	13
All other	473	355	114	4 85	-	104 720	56 529	48 164	27
Nat reported	1 445	1 130	230		}		-	10 149	1 381
Intel ferrige or mixed percetage	76 569 5 320	45 586 2 850	26 779 1 975	4 109 495	95	23 652 1 621	12 114 796	720	105
United Kingdom	2 050	1 410	527	113	-	598	370 60	203 86	25 18
Nurway	800 883	378 545	402 248	20 90	-1	164 221	164	57	"
Sweden	482	211	241	30	-	127	70	57 - 50	-
Netherlands	516 353	336 184	169 128	11 41	-1	100 107	50 78	22	
France	3 596	2 362	3 054	176	4 16	822	481	283 1 399	50 201
Germany'	7 857	4 772	2 458	611 34	'8	3 260	1 660	84	19
Faland	1 694 594	1 216 379	444 159	34 56	-1	366 219	267 118	92	'ş
Austria	1 225	766	405	45 29	9	150	124 104	66 189	63
Hungary Yugasi >	584 690	299 422	256 240	28	- 1	356 311	158	115	38
U S.S #	2 272	1 649	529	94	-1	276 47	161 24	115 23	
Greece	255 943	177 642	78 269	32	-	106	85	23	-
Italy	20 254	12 040	7 543	622 271	49	5 504	2 698 266	2 421 355	385 48
Other Europe	2 435	1 391	773	216	[]	669 1 654	1 024	567	63
Asia	3 663 1 399	2 198 1 079	1 249 255	65	-1	759	508	196	59
Ching ³	406	197	187	22 16	-	152	84 202	68 177	ē
Japan	430 1 428	196 726	218 589	113	7	387 356	230	126	-
Canada	3 350	1 913	1 197	233 104	<u>'</u>	1 298 1 242	813 646	485 559	37
Mexico	2 272 · 1 251	1 353 717	815 518	16	- 1	206	95	102	9
Other America	7 425	4 083	3 048 227	294 36	-1	61 5 291	335 94	256 182	27 15
All ather	585 5 220	322 2 971	1 B27	412	10	3 277	1 373	1 638	260
· .			18 882	3 501	۵۶	14 284	7 057	6 896	331
Persons of Spanish Inc. wage*	55 394	32 946			1	•		14 200	966
Persons of Spanish origin or descent	47 767 1 758	27 489 1 124	17 168 584	2 853 50	257	22 756 920	7 590 735	14 200	17
MOTHER TONGUE									
Total serve	1 967 707	1 120 148	597 841	235 001	9 697	1 638 193	654 270	878 518 635 246	105 405 65 736
Inglish	1 572 743	904 705 103 661	478 618 64 500	182 568 36 493	6 852 2 262	1 169 647 362 883	465 665 140 532	191 104	31 247
Pench	206 9 6 12 : 61	6 933	4 078	1 035	15	3 896	2 118	1 540 132	238
folish	1 139	628 183	456 94	55 25	2]	527 105	387 63	42	
ddish	302 1 718	1 319	367	32	اء	167	136	31 2 932	430
talian	21 002	11 664 10 454	8 679 7 040	597 1 698	62 26	6 484 6 606	3 122 3 619	2 864	123
other	19 420 11 108	10 456 6 650	3 673	768 11 730	17 463	5 906 81 972	2 530 36 098	3 001 41 476	375 4 248
at reported	116 298	73 769	30 336 8 827	1 072	10	6 897	4 019	2 471	207
Total foreign bors	32 645 4 043	22 730 2 293	1 496	254	-	1 130	615	488	27
reneh	1 529	990	457	82 223	-1	934 1 107	617 622	277 456	4K 2S
rerman	2 615 366	1 522 285	870 81	-	-1	103	83	20	
498840N	154	109	45	-	-	6	6 19	-	
*widish	474 2 653	418 1 784	56 781	.88		694	361	281 545	52
·· i. g p									1
ornst	15 314 5 174	11 638 3 402	3 482 1 529	184 243	10	1 299 1 524	747 893	591	40

SOCIAL AND FCONOMIC CHARACTERISTICS

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XXIV. You and the World: What Links Are Important to You?

A. Objectives

- 1. Students will be able to list at least ten ways in which their lives are linked to the rest of the world's peoples.
- Students will be able to rank their personal linkage with the world from "Most Important" to "Least Important" based on social, political and economic data they have studied.
- 3. Students will value their personal linkage as means of understanding themselves and other people in the world.

B. Materials

- 1. Chart "My Links With the World," which is included with this lesson (See Teacher Notes).
- 2. Transparency of "My Links With the World."

C. Procedures

- 1. Give each student a copy of "My Links to the World," and ask each pupil to list at least ten (10) ways in which their own lives are linked to the world's people (List #1).
- 2. Have the students share their list with another student, and ask them to help each other rank the items according to each item's importance to the individual (List #2).
- 3. Using the transparency of "My Links With the World," conduct a class discussion in which individual students share with the class their list of links with the world. Have the class rank the links suggested by different students on the basis of their being most important to least important to the group.
- 4. Have each student write a brief paragraph which summarizes his/ her values towards the linkages discussed.

D. Discussion Questions

- 1. What linkages are most important to you?
- 2. Why might the links you have suggested be less important to someone else?
- 3. How do ones personal values affect the lists you have made?
- 4. How might the lists we have made be different than ones your parents might make?
- 5. Do the links we've suggested today affect the lives of people in other countries? How?
- 6. How do the links we've noted affect our entire community?



- 7. Do any of the links we've listed provide the opportunity for us to influence decisions made at the state and national levels?
- 8. Do any of the links we've listed provide the opportunity for us to affect decisions made on a world level? Give examples.
- 9. How would each of the following affect our links with the world?
 - a. Hosting a foreign student.
 - b. Contributing to international relief efforts in such places as Cambodia, Afghanistan, or drought affected areas in Africa.
 - c. Expressing our views with regard to America's foreign policy.
 - d. Traveling abroad.
 - e. Purchasing products made in other countries.
 - f. Joining a coffee boycott or practicing energy conservation so as to make our nation less dependent on imported petroleum.

E. Teacher Notes

- 1. You may want your pupils to complete "My Links With the World" prior to undertaking any of the lessons included in Ohio and the World. Save their initial list and compare it with the list made during this lesson.
- You may also want to have your students ask one of their parents or another adult to complete a copy of "My Links With the World." Compiling adult views of links with the world as a class activity may provide your students with different perspectives on the subject.



OHIO COUNCIL FOR THE SOCIAL STUDIES

Lesson XXIV.

My Links With The World

These are some of my links to the world's people.	
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	portance ir
Most Important (1) to Least Important (10).	
Most Important (1) to Least Important (10).	
Most Important (1) to Least Important (10).	
Most Important (1) to Least Important (10).	
Most Important (1) to Least Important (10).	
Most Important (1) to Least Important (10).	
Most Important (1) to Least Important (10).	
Most Important (1) to Least Important (10).	
Most Important (1) to Least Important (10).	
Most Important (1) to Least Important (10).	
Most Important (1) to Least Important (10).	



XXV. American Presence in the World; the World's Presence in America

A. Objectives

- 1. Students will be able to list some of the common signs of American life found in European nations.
- Students will be able to hypothesize that American influences in Europe are changing life styles in that area of the world.
- 3. In a written description of one of their days, students will be able to detail how the world influences their own lives.

B. Materials

1. Reading "Lafayette, We Are Here--Good and Hard."

C. Procedures

- 1. Have the reading luplicated and ready to distribute for each class member to read.
- 2. After students have had a chance to read "Lafayette, We Are Here---Good and Hard," have them divide into groups of four or five and develop group responses to the following guestions:
 - a. How can Americans influence European eating habits?
 - b. Why are baseball and basketball now commonly played sports in Europe?
 - c. Have American companies affected the structure of the European economy? How?
 - d. How has Europe's transportation system been affected by American influences?
- 3. Have each group share their answers to the questions with the entire class, and focus on the question whether or not the American elements have had positive effects on European life.
- 4. Using the "Lafayette, We Are Here--Good and Hard" article as a model, ask each student to write a brief description of a day in his/her life. Instead of listing American contacts, students should focus on things used, seen, or done that are imported, either now or in the past, from other parts of the world. For example, pupils might mention their father's purchase of a French auto, their use of Japanese made television, having a German police dog as a pet, or eating a taco for lunch.



Richard C. Longworth, "Lafayette, We Are Here--Good and Hard, Saturday Review (December 13, 1975, pp. 62-63.

5. Have several of the students read what they have written to the rest of the class. Develop a class discussion based on the question: How have their foreign influences affected the American way of life?

Lafayette, We Are Here--Good and Hard

My plane, a Boeing 737 of Belgium's Sabena Airlines, lands at Brussels Airport. I collect my luggage in an arrival hall, where the advertising signs (ITT, Chase Manhattan, Ramada Inn, Coke) are in English, although Belgium's two languages are French and Dutch. I pass up Hertz and Avis, hail a cab, and ride into the city past buildings owned by IBM, Goodyear, 3M, Culligan, and Champion Sparkplugs, past a Holiday Inn, past the headquarters of Americandominated NATO, past the Shell garage, Kodak store, and Levi's shop, past my neighborhood supermarket (owned by J.C. Penney), and I'm home; I'm a city dweller, unlike many Americans in Brussels who live in suburban Waterloo, near hamburger stands, the American Women's Clubhouse, American schools, Baskin-Robbins, and Pat McNall's doughnut shop. By the gory ground where Wellington and Blucher defeated Napoleon, the Pirates and Padres now struggle in Little League combat.

Lafayette, we are here -- good and hard.

It is now 30 years since V-E Day, 28 years since the Marshall Plan, 26 years since the founding of NATO, 18 years since the launching of the Common Market, 8 years since the publication of <u>The American Challenge</u>, 4 years since the collapse of the dollar. The post-war world is ended: no doubt about that. But one of the most vivid, proclaimed, and resented facts of that world--the American presence in Europe--remains, in many ways, as strong as ever, despite the dollar's fall and Europe's recovery, seemingly unaffected by any neo-iso-lationism and undaunted by the high cost of European living.

Because the old U.S. hegemony in Europe has ended and the Europeans have evolved from clients to competitors, it has become common to consider the American presence a temporary thing that is disappearing even now. Not so: we should probably start thinking of this phenomenon as permanent. This is not necessarily a matter for either pride or embarrassment among Americans. It should, though, get more careful thought than it has so far received, as America adjusts to the opportunities and responsibilities that Europe presents in the post-post-war world.

I cited Brussels above because it is familiar, not unique. The surface of Europe is shaped and altered, formed and deformed, by bits of Americana. Nearly every European city has its Sheraton and Hilton, its McDonald's and Colonel Sanders. American bars, used-car lots, and housing developments pock German cities like Kaiser-slautern, next to Ramstein Air Base, or Frankfurt, which has been called "Kansas City without the amenities." The American embassy is one of the biggest buildings in Oslo. When the 1971 negotiations on Britain's Common Market entry were completed in Luxembourg, they were celebrated with champagne in the Holiday Inn across the street.

Below this surface the American impact on European life has been profound. More than a million of us are here, including soldiers. American multinationals, having mastered the supranational rules of the Common Market while their European Competitors adhere to national thinking, are still, with few exceptions, the only truly all-European businesses. American computers and American airplanes



still dominate the European market. Of all airplanes, military and civilian, in operation in Europe today, 80 percent are American built.

Few Americans apprehend the sheer power of American pop culture. Despite the Beatles, Maigret, and Fellini, the penetration of Europe by American pop music, comics, clothes, movies, and books is extraordinary. It's been said that the only all-European newspaper is the International Herald Tribune, Paris edited but American run. American troops help defend Europe, and European governments quiver at any hint that the soldiers may go home. European economists blame the United States for starting the recession, which they look to Washington to end. When President Ford attended the NATO summit meeting in Brussels, he sat in state in the American embassy and like a visiting potentate, received European premiers one by one, allotting 30 minutes to some, an hour to others. No one seemed to find the procedure arrogant.

This recital is more than chauvinistic breast-heating. I wish to stress both the singularity of the American presence (despite Toyota, L'Express, pizza, and pubs, no one would claim such influence for Japan, France, Italy, or Britain) and its permanence. Many Americans still seem to think of America-in-Europe as transitory and believe that it is ending because the old-style American dominance is fading, or that it should be ending because the damned Europeans don't appreciate us. But I believe most Europeans recognize this permanence as a fact of life and, frequently, welcome it. It's been a long time since I've seen a fresh "Yankee, Go Home" sign. The fall of the dollar, the German rise to affluence, and the arrival in Europe of thousands of well-heeled and baffled Japanese to fleece has made Americans abroad seem more human and helped us to merge into the scenery.

But Europeans, aware that this permanence is not so accepted in Washington, remain unsettled and uncertain about America itself, looming 3,000 miles away like a great whale, no doubt benevolent in intent but capable of stirring damaging waves with a flick of its tail. Thoughtless, reflexive actions, little noticed in the United States, can become major issues in Europe. Two summers ago Secretary of Agriculture Earl Butz, finding that exporters had oversold America's soybean crop, imposed a sudden embargo on soybean exports. Most Americans were probably unaware that it had happened. But few Europeans will forget the episode. Europe depends on American soybeans for its livestock feed; without them Europeans eat less pork and drink less milk. The ban raised a huge fuss in Europe and led to charges that the perfidious Yanks break contracts at will. The incident is still cited when the issue of American trustworthiness comes up.

New tax and trade laws, many of them passed for justifiable domestic reasons, have the same effect. Some advance explanation and, if possible, consultation would make the laws more palatable to Europeans whose livelihoods often depend on the American connection.

Above all, it is time to stop arguing whether the American presence in Europe is good or bad. It is here to stay, and the only proper subject for debate is ways to make it work better. American troops are integral to Western defense. They can be cut back, trimmed, redeployed, but to pull them out altogether would cause far more damage than it would be worth, particularly because to do so might lead to an independent European defense. Do we really want a nuclear Common Market with nine fingers on the trigger? Similarly with American business in Europe. European cuisine would probably survive without hamburgers, but a sharp curtailment of American business in Europe would severely damage Europe's economy — and, eventually and inevitably in this inter-



dependent era, our own. U.S.-European trade and investment are simply too intertwined to be disentangled. American companies will continue to manufacture goods in Europe; increasingly, Europeans are returning the favor by manufacturing in America.

Many things are wrong with the European-American relationship, and much could be done to improve it. But that's a different subject. For openers, it would help to realize that we have a permanent stake in Europe that, over the years, will benefit both sides.



XXVI. The Flow of Foreign Capital to U.S. Business

A. Objectives

- 1. Students will be able to state that American investment abroad and foreign investment in this country are factors which draw the world's peoples together.
- 2. Students will be able to cite positive examples of the strength of the American economy including foreign direct investment, foreign portfolio investment, and establishment of foreign owned manufacturing and assembly plants in the state of Ohio and the nation as a whole.
- Students will be able to decide, on the basis of data, whether or not the state of Ohio should promote foreign investment.
- 4. Students will be able to list some of the foreign companies and the nation where their headquarters are located that have been established in Ohio.

B. Materials (See Teacher Notes)

- 1. Reading, "Foreign Investors in the U.S. The Pace Quickens."
- 2. Reading, "Marysville Sees Mixed Blessing in Chase of Honda Site."
- 3. List, "Foreign Owned Companies Located in Ohio, January 1980."
- 4. Report, "Foreign Direct Investment in the United States."

C. Procedures

- Give the students a chance to read the articles about foreign investment in the U.S. including the article about the new Honda plant at Marysville.
- Divide the class into groups of four or five pupils each, and have each group prepare answers to the discussion questions.
 - a. Give each group a copy of "Foreign Owned Companies Located in Ohio" as additional data for answering the questions.
 - b. When the groups have finished, have them share their ideas with the entire class.

D. Discussion questions

- According to the information you have obtained from your reading, what is the trend in foreign investment in the U.S.? What is the trend in Ohio?
- 2. How does the amount of investment by foreign companies in the U.S. compare to the investment of U.S. companies overseas?
- 3. What is the difference between "direct investment" and "portfolio investment," and what is the significance of the difference between the two?
- 4. What nationalities are represented in the foreign direct industrial investments in Ohio? By number of facilities, which nationalities have



the greatest representation? Which are the older investments and why? Which are the newer investments and why?

- 5. Why might the state government encourage foreign direct investment in the state? Are there any negative factors derived from such investment?
- 6. Considering the investments that have been made in Ohio, what may have attracted them to the state?
- 7. What specific activities do you know of that have been undertaken by the state government to promote foreign direct industrial investments in Ohio? What has your community done to enhance such investments?
- 8. Beades industry, what other areas of the state economy might attract foreign investment?
- 9. If you agree that foreign direct investment in Ohio is desirable, what other actions by the state would you recommend be undertaken? by your community? by you?

E. Suggested Additional Activities

- 1. Using a map of Ohio (Lesson VIII or Lesson IX) the students may want to locate the sites of various foreign owned firms in the state. Map tacks of different colors may be used to represent the native country of these companies. Students may want to make replicas of the flags of the various nations, and "fly" them over the Ohio city where the company is located.
- 2. Invite a representative of a foreign-owned firm to come to the classroom and explain why it has located its American operations in the area.
 - a. Arrange a field trip to such a company in order to acquaint students with the company's operations.
 - b. Ask the company if they have a film which explains its operations. Arrange to show the film to your students.

F. Teacher Notes

- 1. Due to rapidly changing world economic conditions, the data in these articles may become outdated relatively quickly. Keep a folder of newspaper articles about foreign investment in Ohio, and in the U.S. as a whole so that the data included in this lesson can be updated.
- 2. For current data with regard to foreign investment in Ohio contact:

Mr. Bradley K. Rechel
International Trade Division
State of Ohio
Department of Economic and Community Development
P.O. Box 1001
Columbus, Ohio 43216



OHIO COUNCIL FOR THE SOCIAL STUDIES

Among big foreign investors in U.S. industry, the Germans aren't the most numerous. But in total sales they're taking the lead.

Foreign investors in the U.S.— the pace quickens

The COMBINED SALES of the companies listed below—the "100 largest foreign investments in the U.S."—amount to \$113 billion, a staggering 40% increase over the last time this table was published (FORBES, Nov. 15, 1977). Less than 17 months ago, FORBES described the pace of foreign investment in American manufacturing as a "discreet amble." Now, it resembles the fury of an Olympic 100-meter dash. Last year alone 358 intended investments from overseas were announced, more than double the total three years ago.

More investors on our list are domiciled in the U.K. and Canada (23 and 22, respectively), but it is West Germany, with an even dozen, that dominates the field. Those 12 companies have a stake in \$24 billion worth of U.S. sales. U.S. sales of the U.K.-based investors totaled \$21 billion, Canada \$13.4 billion.

Why the bulge? In great part it's due to the sheer heft of four new addings to the German column. The Tenger on Group is spending \$78 million to duire 42% of ailing supermarketer Great Atlantic & Pacific Tea. Thyssen, the heavy industry giant, purchased automotive parts manufacturer Budd. Despite White Motor's 1978 results—a dismal \$300,000

profit on revenues of \$1.1 billion—M.A.N. is planning to purchase a majority interest in the truck and farm equipment company. And the Friedrich Flick Group, besides adding to its stake in W.R. Grace, picked up over 35% of U.S. Filter.

This year's table introduces 14 new foreign investors, including the government of Kuwait. Among the additional 10 new names listed in the "25 runners-up" are the Canadian brewer, Molson Cos., German chemicals manufacturer Schering and the Pirelli Group, which spent \$60 million to buy the electric power cable operations of General Cable.

A word about the method. Formes rankings are determined by adding up the sales of a foreign investor's American subsidiaries and the sales of any U.S. companies in which that investor owns 5% or more of the common stock.*

Checking procedures included questionnaires to some 1,700 companies. Given the traditional reticence of many foreign investors, the list is necessarily incomplete.

—Thomas Jaffe

*Ownership of more than 5% of the common stock in a public company must be reported to the Securities & Exchange Commission.

Source: Forbes, April 2, 1979, p. 73



! ove of small-town life at odds with hope to progress

Marysville sees mixed blessing in choice as Honda site

By DARWIN SATOR Daily News Industrial Editor

MARYSVILLE - Some of Marysville's 8,000 residents think it's possible to get too much of a good thing.

That's the way they feel about the announcement that the first Japanese automobile assembly plant in the United States will be built outside this Union County city. Marysville is 58 miles from Dayton.

Cities like Dayton, Akron and Youngstown, which have been hit hard by industrial job losses, would like to have Marysville's problem. At peak production, Honda Motor Co. expects to use 2,000 area workers to make 10,000 cars a

BUT MARYSVILLE IS the small county seat of an agricultural county. The dominant features of its downtown skyline are the courthouse and the Ohio Grain elevator.

Now Union County residents don't like to appear to be unappreciative, and they're generally friendly toward strangers. Most of those who are agst rapid industrialization of the county voice their opposition quietly. There is, in fact, no organized opposition to the auto plant.

So Nency Naely, manager of Frieda's Fashions in downtown Marysville, was embarrassed one day last month when an interviewer from the Japanes version of "Sixty Minutes" paid a surprise visit. "I really blew it," she said.

THE MAIN PROBLEM was that she, like most Marysville residents, was unaware that Honda had decided to build its auto plant nearby.

"He asked. 'What you think when we bring cars over?' and I didn't understand him," Neely said. (Honda will build either the Civic or the Accord at Marysville.)

What she thinks is that she likes Marysville's mail-town atmosphere. "I have mixed emotions," she said. "You walk down the street and you really know people. When it grows, what is it going to be like?" She also wonders how the school system will be able to handle the children of all of the new families that will come to town ") work for Honda.

About Honda, specifically, Neely is generous. I feel there are a lot of other towns that could use i' " she said.

Actually, most of those who were interviewed favored a moderate rate of industrial growth, but most of them acknowledged that they will miss the old days.

THE INDUSTRIAL BOOM actually started in the late 1960s when a new four-lane, limited access U.S. 33 bypass was built, creating industrial sites and giving Marysville a direct link to Columbus, 31 miles to the southeast.

In came a Rockwell Standard truck-axie assembly plant and about 550 jobs, a Goodyear Tire and Rubber plant and about 265 jobs and the Denison Division of Abex Corp., which employs about 340 persons in the manufacture of hydraulic pumps.

There already was an impressive industrial ise, including the area's largest employer, O.M. Scott and Sons, the grass people, with about 1,000 jobs. There also were the Nestle Co. and Westreco, Inc., a Nestle research organization, with a total of 320 jobs; Eljer Brass Division of Wallace Murry Corp. (143 jobs); Gould, Inc., electric equipment manufacturer (123 jobs), and General Industries, a plastic products firm (about 100 jobs).

THEN IN APRIL 1978 — largely through the efforts of Gov. James Rhodes and former Marysville resident James A. Duerk - ground was broken for a \$25-million Honda motorcycle plant west of town. A spokesman at the motorcycle factory said about 65 cycles are being produced daily and when full production is reached, between 350 and 400 workers will be turning out 200 to 250 cycles a day.

The auto complex will be built next to the motorcycle plant.

Marysville already has changed a lot. Its population, which was around 5,300 in 1970, is close to 8,000 today - a 50 percent increase in the

There's a new TG&Y junior department store west of town; a Rink's discount store is about to open north of town, and a K-Mart is promised south of town. J.C. Penney has brought in a catalogue store, MacDonald's has arrived and cable television is due next summer.

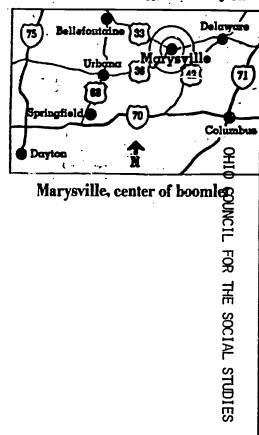
ONE THING THAT YOU can't buy in Marys-

viile is a Honda automobile. "We don't have any imported car dealers at all, let alone a Honda dealer," said Gary Smith, owner of Smith Furniture and president of the retail division of the Marysville Area Chamber of Commerce.

Steve A. Stolte, secretary of the Marysville chamber, wanted to make it clear that any local opposition to Honda was "not based on the fact that it's Japanese or Honda... but the effect it is going to have on the small town."

Stolte, for one, predicts that Marysville's population will double - to 16,000 - in the next 10 years. He expects additional burdens on the school system and city services.

That would be quite a switch for a town that expected to become a bedroom community for





Honda Accord — strong candidate for production at first Japanese auto assembly plant in U.S. in Marysville, Ohio

Columbus. U.S. 33 runs both ways. Some residents have gone to work in Columbus, but many workers live in Columbus and drive to work in Marysville nowadays. Others come to Marysville from Kenton, Bellefontaine, Marion, Urbana, Delaware and Springfield — all within 30 or 40 minutes' drive.

THERE IS ROOM FOR disagreement about the eventual impact of the Honda auto plant, since many workers can be expected to live in other nearby communities.

"I don't look for Marysville proper to grow that much. I don't think development is going to be all that great as people think," said Lester L. Kempfer, owner of Kempfer's Framing and Art Store on N. Main Street.

Area residents are less enthusiastic about another foreign company that has purchased 1,800 acres north of the city and is producing chicken eggs — ultimately one million a day. Residents claim that Bavarlan Farms Co. of West Germany, operating as Daylay Egg Farms, Inc., has spread parts of dead chickens on fields along with manure, causing a frightening odor.

MARYSVILLE MAYOR Ken Kraus figures the perhaps 25 percent of the workers that will be employed at the Honda auto plant will locate in Marysville itself.

Kraus isn't overly worried about new Industrial growth. He's concerned only about controlling and cirecting it, and he thinks Marysville has time on its side. "It has been announced that it will be two years before the Honda plant comes on stream, and I have a feeling that it will be 2 yea or two after that before it hits full

production. That gives us time," Kraus said. The scil already is planning for growth three DDTC ears from now, the mayor said.

Leroy Williams, superintendent of schools, confirmed that worries about the city's schools are justified. "Our seams are stretched now. We're comfortably full and we don't have room for dessert even," Williams said.

Carl Spain, who runs Spain's Appliances, also is concerned about the school system, since the last two times a school levy was placed on the ballot, it was defeated. Spain was on the school board 10 years.

"I won't come out publicly and say we won't need that automotive plant, but ... frankly, we could do without it," Spain said. "It will be a nice addition to taxes, but will we have to have new schools?"

POPULATION GROWTH will be limited by the amount of housing available but, so far, that has not been a problem. Several subdivisions are being developed and real estate man Donald E. Cook said Marysville still has a fairly good inventory of homes in most price ranges and that there still are some apartments available.

Unfortunately for the city, tax money from the new plant will go to the county. It is estimated that the auto plant could yield the county \$1 million in new taxes. However, the plant will be in the city school district.

HONDA IS EXPECTED to request tax abatement on its auto plant, as it did when it built the motorcycle plant. The cycle plant's value for tax purposes will be \$106,000 for the next 15 years. Without abatement, it would have been valued at \$867,910. The company estimates that motorcycle operations will contribute \$44,316 in 1980, and \$143,678 in 1981, to the Marysville school district. If the plant hadn't been built in the county, the tax yield on the land would have been only \$1,127.

A new plant wouldn't affect Union County's unemployment rate much, though. One week last summer the local office of the Ohio Bureau of Employment Services could count only, 246 persons out of work.

Honda decided to start making cars in the United States because it faced import restrictions as a result of hard times in this country's own auto industry. Last year, Honda exported 348,000 cars to the United States.

AMERICAN AUTO INDUSTRY officials and union executives have said that making cars in the United States and paying union wages will put the Japanese on an even basis with domestic car makers. Toyota Motors and Nissan Motors Co., which makes the Datsun, are expected to follow Honda to America.

Even so, Honda will be shipping engined transmissions and other major components the Marysville from Japan.

FOR THE SOCIAL STUDIES

Lesson XXVI. Foreign Owned Companies in Ohio

Ohio Subsidiary

Parent Company

Product

BELGIUM

Arthur G. McKee & Co. East 23 St. at Chester Cleveland, Ohio 44114 (216) 524-9300

C.T.B. Engineers &
 Construction et d'Enter prises Industrielles
S.A., Ste. (Sofina)
Brussels, Belgium

Engineers & Contractors

CANADA

Bank of Nova Scotia 1300 East Ninth Street Suite 1006 Cleveland, Ohio 44114 (216) 579-1400

Bank of Nova Scotia

Representative's Office

Cardinal Dev. Corp. 39196 Grant Street P.O. Box 232 Lisbon, Ohio 44432

Keep Rite Products, Ltd.

Custow-designed pumps

FRANCE

Certain-Teed Products
Corporation
P.O. Box 600
Milan, Ohio 44846

Saint Gobain Ind., S.A.

Roofing felt & asphalt
Concrete multi-duct
Telephone conduit

Green Air Industrie Thermal Products, Inc. 29425 Chagrin Blvd. Pepper Pike, Ohio 44122 (216) 831-0674 Aire Industrie, S.A.

Engineering office for energy systems & utility power plants

Promecam, Inc.
918 Dalton Avenue
Cincinnati, Ohio 45203
(513) 621-6515

Promecam Session Lahmann

Machine tools

GERMANY, WEST

ACO Drain, Inc. Route 44 Chardon, Ohio ACO Severin, Ahlmann Grabb & Co. K.G. Postfach 300 Manufactures
polyester concrete
products

THE SOCIAL STUDIES

American Beck-Van Fuellen 101 E. Benson Street Cincianati, Ohio 45215 (513) 761-6777 Becker-Van Huellen

Hydraulic presses

American Custom Metals 1965 Grand Avenue Cincinnati, Ohio 45214 (513) 251-2730

Ferdenand Klingelnberg
Sohne

Industrial machine knives

ERIC Full Text Provided by ERIC

Product Parent Company Ohio Subsidiary

GERMANY, WEST, continued

Plastics, dyestuffs BASF AG BASF Wyandotte

North American Urethanes Div. 1717 Boetter Road Uniontown, Ohio 44685

Baker Material Handling Linde Aktiengesellshaft Gas compressors

Company 8000 Baker Avenue P.O. Box 5579 Cleveland, Ohio 44102 (216) 651-3000

Batteries, chargers Barrett Battery, Inc. Varta Batterie

3317 La Grange Street Toledo, Ohio 43551 (419) 241-4198

Hannover, Germany

Becker Pumps 1350 Home Avenue Akron, Ohio 44310 (216) 633-1083

Gebr. Becker Manufactures

compressors and

Overhead materials:8

pumps

Braun Electric American, Inc. P.O. Box 2308 Central Station Toledo, Ohio 43603

Household appliances Braun AG Frankfurt/Main

Germany

Brockhaus Equipment, Inc.

and

Distributor of Kaltwatzerk Brockhaus Gmbh high-carbon steel and electronic process control

instruments

Demag Material 29201 Aurora Road Cleveland, Ohio 44139 (216) 248-2400

Brockhaus Steel, Inc.

(419) 865-3810

P.O. Box 6121

Toledo, Ohio

cranes, electric of motors and hoists

Deutz Corporation 3600 Parkway Lane Columbus, Ohio 43206 (614) 876-7334

Diesel engines & Klockner Humbald farm equipment Deutz AG

Drescher Company Dayton Center Ind. Pkwy. Dayton, Ohio

Manufactures Drescher KG

business forms



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Demag Aktiengesellshaft

Lesson XXVI. Foreign Owned Companies in Ohio

Ohic Subsidiary Parent Company Product

GERMANY, WEST (continued)

ELU Machinery Corp. Midway Ind. Park 9040 Dutton Drive Twinsburg, Ohio 44087 Eugene Lutz Gmbh West Germany

Manufactures machinery for the aluminum, plastic & woodworking industry

EMCO Lux Corporation 2050 Fairwood Avenue Columbus, Ohio 43207 (614) 455-8328

(216) 425-3135

Emil Lux Gmbh

Distributor of Austrian-made machine tools

Euclid, Inc. (Subsidiary of White Motors)

Daimler Benz AG

Motor vehicles & motor vehicle equipment

Euclid, Ohio

(216) 383-5000

Eurodrive, Inc. 2001 W. Main Street Troy, Ohio 45373 (513) 335-0036

SEW Eurodrive Gmbh Assembly plant for power transmission

equipment, gear units, brake motors and variable speed drives

Haefele America Corp. 33620 Pine Oak Pkwy. Avon Lake, Ohio 44012 (216) 933-6267

Haefele KG Nagold

Holz Technik

New Philadelphia, Ohio

(216) 343-4474

Holz Technik

Wooden pallets

Linde Hydraulics Corp. 5089 W. Western Reserve Rd.

P.O. Box 82

Canfield, Ohio 44406 (216) 533-6801

Linde AG

High pressure hydraulic piston

motors

Luk, Inc.

3401 Old Airport Road

Route 585

Wooster, Ohio 44691 (216) 264-4383

Lammelen Und Kupplungobau

(LUK)

Manufactures clutches and disc springs for

auto industry

Kern-Liebers USA, Inc.

1510 Albon Road P.O. Box 176

Holland, Ohio 43528 (419) 865-2437

Kern Liebers Co.

Schramberg

Mainsprings, seat

belts

Ohio Subsidiary Parent Company Product

GERMANY, WEST (continued)

Cleveland, Ohio 44139

(419) 447-5211

and

Holland, Ohio 43528 (419) 865-1297

525 Standard Building

(513) 433-3882

St. Route 43

1400 S. Chillicothe Road

Mannessmann-Meer Mannessmann AG Steel processing Easton Metal Powder Co. 4000 Duesseldorf plastic Cincinnati, Ohio

MC/B Mfg. Chemists, Inc. Merck OHGE Laboratory chemicals 210 2909 Highland Avenue biological stains

Cincinnati, Ohio 45212 and indicators, (513) 631-0445 solvents and mineral acids

McKee-Otto Dr. C. Otto & Co. Gmbh Turnkey coke plants,
6200 Oak Tree Blvd.
Cleveland, Ohio 44131 Coke and coke handling

(216) 524-9300 plant Pickling lines

Merkel-Forsheda Corp. Martin Merkel KG Hydraulic seals & 5375 Naiman Parkway packings

(216) 248-2660

National Machinery Co. J. G. Kayser Gmbh

Greenfield and Stanton St.
Tiffin, Ohio

Rotek, Inc. Hoesch Rothe Erde Antifriction
220 West Main Street bearings

220 West Main Street

Ravenna, Ohio 44266

(216) 296-9951

Aurora, Ohio 44202 (216) 562-3111

Schuberth Corp. Schuberth-Werke Industrial safety
1510 Albon Road goggles
P.O. Box 205

Shenango Steel Co. Pleico Gesellschaft Gmbh Motor parts

Masury, Ohio 44438

Stromag, Inc. Maschinenfabrik Brakes, clutches,

95 Compark Road Stromag Gmbh couplings Centerville, Ohio 45459

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Lesson XXVI. Foreign Owned Companies in Ohlo

Product Ohio Subsidiary Parent Company

GERMANY, WEST (continued)

Turbo Lufttechnik Gmbh Industrial sand TLT-Babcock, Inc.

30900 Market Street Akron, Ohio

(216) 867-8540

Thomas Steel Strip Corp. Hille & Mueller CHG Carbon steel strips

Delaware Avenue, N.W. Warren, Ohio 44485

(216) 392-1521

Voss, Inc. Armaturenfabrik 7029 Huntly Road

Columbus, Ohio

(614) 436-5668

pipe couplings, Herman Voss tubes, valves &

assembly aids for trucks, buses & road building

OHIO COUNCIL FOR THE SOCIAL STUDIES

equipment

Distribution of

Xomox Corporation Tuflin Gmbh Actuators and valves

4444 Cooper Road

Cincinnati, Ohio 45243 (513) 793-7000

> Frederick Zimmerman KG Pattern machines

Zimmerman Products 1510 Alben Road Holland, Ohio

(419) 865-7345

GREAT BRITAIN

Moulding machines British Moulding British Moulding Machine

Machine, Inc. 7500 Wall Street Cleveland, Ohio

(216) 524-6402

Domer Twist Drill Co. Sheffeld Twist

3206 Frenchmen's Road Toledo, Ohio 43615

(419) 535-1323

Metal treating Foseco Mensup, Ltd. Foseco, Inc. equipment

20200 Sheldon Road Cleveland, Ohio 44017

(216) 826-4548

Lever Brothers Co. 21020 Center Ridge Rd. Cleveland, Ohio 44116

(216) 331-3239

Soaps and oils Unilever N.U., Ltd.



Ohio Subsidiary Parent Company Product

GREAT BRITAIN (continued)

Arthur G. McKee & Co. East 23 St. at Chester Cleveland, Ohio 44114 (216) 524-9300

McKee U.K., Ltd.

Engineers & contractors

Matrix Churchill 5903 Harper Solon, Ohio (216) 248-7950

Tube Investment Chas. Churchill, Ltd.

Radyne 755 Frilden Dr., N.W. North Canton, Ohio (216) 499-1040

Radyne, Ltd.

Manufacture & sell induction heating

equipment

Rio Indal Aluminum, Ltd. 1510 Investment Plaza Cleveland, Ohio (216) 696-0050

Rio Tinto Zinc, Ltd.

Market company

Schweitzer Equip. Co. 3765 Ridge Road Cleveland, Ohio (216) 281-8200

Carrier Drysus, Ltd.

Spray coating machinery

Standard Oil Co. Midland Building Cleveland, Ohio (216) 575-4141 British Petroleum, Ltd.

Petroleum Retail

U.C.C. Products, Inc. 23647 Mercantile Drive Cleveland, Ohio 44122 (216) 292-7281

Lucas Industries, Inc.

Manufacturing hydraulic accessories and power transmission products

Wimpey Developments, Inc. George Wimpey & Co., Ltd. 933 High Street Suite 140 Worthington, Ohio 43085 (614) 888-2435

Real estate developers

William Collins World Fublishing Co. 2080 W. 117th Street Cleveland, Ohio (216) 941-6930

William Collins & Sons Publishing Co.

Publishers

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Lesson XXVI. Foreign Owned Companies in Ohio

Ohio Subsidiary	Parent Company	Product
Unio Subsidiary	Parent Company	Product

HOLLAND

Chemtrol Adhesives, Inc. (KSH) Koninklijke Pressure sensitive paper, films &

Aurora, Ohio 44202 foils (216) 562-5241

International Salt Co. AKZO N.V. Salt 614 Superior, N.W. Holland

Cleveland, Ohio 44113

(216) 696-6770

(216) 235-1000

(513) 539-9296

Belpre, Ohio

Shell Oil Co. Royal Dutch Petroleum Co. Chemicals

Shell Chemicals
423 Washington Blvd.

(216) 423-7571

Verol-A-Ray Corp. Philips N.V. Lighting products

615 Front Street
Toledo, Ohio
(419) 691-5751

ITALY

Adria Laboratories, Inc. Montedison, S.P.A. Pharmaceutical 582 W. Goodale Blvd. preparations

Columbus, Ohio 43215

JAPAN

American Honda Motor Honda Motor Co. Ltd. 5013 Distribution

75 N. Industrial Estates Center I-75 and Wyse Rd.

Dayton, Ohio 45424 (513) 890-6850

American Koyo Corp. Koyo Corp. Japan 29570 Clemons Rd. Westlake, Ohio 44145

American Toyo Entep. Toyo Entep, KK Osaka Car Washers

233 Seante Dr.
M©nroe, Ohio 45050

Audio Technica U.S. Corp. Audiotechnica KK, Tokyo Pick-up cartridges,

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1655 W. Marquette St. tone arms
Fairlawn, Ohio 44313
(216) 826-0246

Lesson XXVI. Foreign Owned Companies in Ohio

Product Parent Company Ohic Subsidiary

JAPAN (continued)

Fukusuko KK Osaka Sewing machines, Fukusuke Corp. stockings 11750 Berea Road

Cleveland, Ohio 44111 (216) 252-6959

Hitachi Metals America Ltd. Hitachi Kinzoku KK Tokyo

Special steel mill rolls, pipe fittings and valves, malleable

iron castings, magnets

chains

Automobiles and Honda of America Mfg. Inc Honda Giken Kogyo 2400 U.S. Route 33 motorcycles

Marysville, Ohio 43040

Motorcycles Honda Distribution Center Honda Giken Kogyo

6400 Sand Make Rd. Dayton, Chio 45414 (513) 890-6850

Nippon Koki KK Tokyo Japan Air Lines Co. Ltd.

Hanna Bldg. Suite 1004 1422 Euclid Avenue Cleveland, Ohio 44115 (216) 621-0511

Koizumi Group - U.S.A., inc. Suite 2850

Winters Bank Tower Dayton, Ohio 45402

Matai (U.S.A.) Inc. 1914 East Pleasant Street

Springfield, Ohio 45505

Truding company, Mitsui Bussan KK Tokyo Mitsui & Co. U.S.A. Inc. 1100 Superior Ave., Suite 717

Cleveland, Ohio 44114

(216) 696-8710

Sales Office Mitsui Osklines Ltd.

21010 Center Ridge Rd. Cleveland, Ohio 44116

(216) 331-8400

OHIO COLL rading company, merchandise in general ales Office egional headquarters Regional Nissan Motors Nissan Motor Corp. in USA 500 W. Wilson Bridge Rd.

Worthington, Ohio (614) 846-6900

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Merchandise in general

JAPAN (continued)

Nissho-Iwai America Corp.

2000 Lee Rd.

Cleveland, Ohio 44118

(216) 932-2229

Noritake Co. Inc.

630 Reading Road Cincinnati, Ohio 45215

(513) 761-3820

Nissho-Iwai KK Osaka

Chinaware, tableware Nippon Toki KK Nagoya

Okuma Machinery Works Ltd. KK Okuma Tekkosho Nagoya

32400 Aurora Rd.

Cleveland, Ohio

(216) 248-7950

Machine tools,

spinning mach.

Osaka Kiko Co. Ltd. 11719 Detroit Ave.

Cleveland, Ohio 44107

(216) 228-3033

Osaka Kiko KK Osaka

Machine tools

Sansei Mfg. Co. Ltd.

11719 Detroit Ave.

Cleveland, Ohio 44107

Sansei Seisakusho

Machine tools

surface grinders

(216) 228-3033

Tokai Kogyo

193030 Lake Road

Suite 311

Cleveland, Ohio

(216) 331-5328

Tokai Kogyo

Representative

office

Toyota Motor Dist. Inc.

Cincinnati, Ohio

Warehouse

Weld-loc Systems, Inc.

1469 W. Main

P.O. Box 688

Alliance, Ohio 44601

Toyota Motor Sales U.S.A. Inc. Operation

SWITZERLAND

Richard Klinger, Inc.

2350 Cambell Road

Sinney, Ohio 45356

Klinger Administration

Rubber, asbestos

gasketing material

Libby, McNeil & Libby

Leipsic, Ohio 45856 (419) 943-2121

Nestle Alimentana SA

Food products

Ormet Corporation

Rt. #7, Box 176

Hannibal, Ohio 43921

(614) 483-1381

Swiss Aluminum AG

Aluminum

Lesson XXVI. Foreign Owned Companies in Ohio

Ohio Subsidiary Parent Company Product

SWITZERLAND (continued)

Nestle Company, Inc. Nestle Alimentana AG Food products

721 Collins Avenue Marysville, Ohio 43040

also:

South Columbus Street Sunbury, Ohio 43074

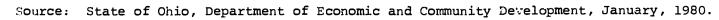
Stouffer Foods Div. of Nestle Alimentana Foods

5750 Harper of Switzerland Solon, Ohio

(216) 248-0700

Sylvester & Co. A.G. Adolph Saurer Heavy duty diesel 24700 Highpoint Road engines, trucks

Cleveland, Ohio 44122 and buses





FOREIGN DIRECT INVESTMENT IN THE UNITED STATES

REPORT TO THE CONGRESS BY THE SECRETARY OF COMMERCE

Principal Findings

June 18, 1976

The U.S. Department of Commerce sees no need for tighter controls on foreign investment in the United States and affirms this country's opendor, non-discriminatory policy toward such investments, according to a report issued by Commerce Secretary Elliot L. Richardson. However, the report urges Congress to provide additional authority to collect data on foreign investments here in the future.

The report, called for by the Foreign Investment Study Act of 1974, culminates a year and a half of intensive research, analysis and preparation by the Department of Commerce staff, augmented by contributions from other Federal Government agencies and private research contractors. The report and appendices consist of 9 volumes totalling approximately 2,500 pages, and represent the first comprehensive study on the subject. A central element of the report is the 1974 benchmark statistical survey; the last such survey was in 1959.

Foreign-cwned companies were found to have only a minor position in all major sectors of the American economy. In the foreign-trade area, however, U.S. affiliates of foreign parents accounted for 24 percent of total U.S. exports and 30 percent of imports. As in the case of domestic investments, the net effects of foreign investments on the economy are not easily measured, but on the whole they are considered beneficial. Marketing objectives and financial security are the principal motivating factors. The report summarizes the Commerce Department's monitoring program and urces the passage of legislation to provide adequate authority to collect investment information on which the Department cou'd base continuing reports.

Representatives of the Department of Commerce and the Treasury Department provided summary findings in early May on foreign direct and portfolio investments respectively in testimony presented to the Foreign Commerce and Tourism Subcommittee of the Senate Commerce Committee, chaired by Senator Inouye. Supplementing the earlier data, this report provides 132 statistical tables based on the benchmark survey and highlights the major findings therefrom. Also, for the first time, an analysis is made of the relative position of foreign direct investments in the various sectors of the U.S. economy, the motivations and mechanisms of such investments, their management and labor practices, and their economic effects. U.S. policies and laws regarding such investments are compared with those of other industrialized countries regarding inward investments.



The foreign direct investment position in the United States was \$26.5 billion at year-end 1974. Direct investments constitute ownership by a foreign person of 10 percent or more of the voting shares or the equivalent of a U.S. business enterprise, and the investment position is a net figure--claims of percent on affiliates as reduced by affiliate claims on the parents. About 90 are of the posicion was in U.S. affiliates that were either wholly or me owned by the foreign parents. The United Kingdom, Canada and the New ands each accounted for about one-fifth of the total.

Japan's investment position was only about 1 percent, as substantial claims, mainly receivables, of U.S. affiliates on their Japanese parents largely offset the parents' investment in their U.S. affiliates. However, this figure understates the economic significance of Japanese investment. U.S. affiliates of Japanese parents accounted for 22 percent of total foreign affiliate assets, 42 percent of their exports, 35 percent of their imports and 27 percent of their total sales. All these proportions are the largest for any single country. The Middle East's 7 percent share of the position was almost entirely due to one government's participation in a U.S. - incorporated petroleum company with operating assets in that country.

About one-third of the investment position was in U.S. manufacturing, mainly chemicals, food and machinery. Finance, insurance and real estate combined and petroleum each accounted for about one-fourth of the total. Most of the remainder was in wholesale trade.

Citing the difficulties of providing comprehensive and accurate data on land ownership, the report indicates that 4.9 million acres of land were reported as foreign-owned as of the end of 1974, of which I million acres were in the agricultural sector—about 0.1 percent of the 1.1 billion acres of U.S. farmland. Small holdings and those for personal use were excluded from the survey. Western Europe (especially the United Kingdom) and Canada accounted for most of the foreign land ownership. Some Middle East investors are known to have made land purchases through companies incorporated in the case.

The report is supplemented by a number of special studies covering the various aspects of foreign ownership of land. While informative, whese studies underscore the difficulties of securing adequate data.

Foreign ownership of private lands is not substantially restricted, since most states either treat aliens on an equal footing with U.S. citizens or impose only nominal restrictions on alien ownership. Land recordation is local—generally at the county level—and not on a uniform basis. This, plus the lack of information about beneficial ownership and diverse techniques to avoid disclosure, means that there is no readily available way to obtain an accurate picture of foreign land ownership. Such data as are available suggest that the amount of foreign—owned agricultural land and real estate is small, that most alien investors seem interested in long-term investments rather than short-term speculations, and that the use of farmland did not change after acquisition by nonresident aliens.

The investment position increased \$5.1 billion during 1974, consisting of net capital inflows of \$3.8 billion, minvested earnings of \$1.6 billion, and small negative valuation adjustments. Earnings distributed to foreign parents amount to \$5.1 billion.



U.S. affiliates accounted for 24 percent of total U.S. exports and 30 percent of imports. Total assets of foreign-owned firms were valued at \$174.3 billion at year-end 1974, of which more than half was accounted for by affiliates of Western European parents and over one-fifth by Japanese affiliates. By industry, nearly half the assets was in finance, insurance, and real estate--primarily in banking. Most of the rest was roughly equally divided between petroleum, manufacturing, and wholesale trade.

U.S. affiliates had sales of \$146.8 billion in 1974, with wholesale trade affiliates accounting for nearly half--mainly from sales of farm-product raw materials, metals and minerals, and motor vehicles.

U.S. affiliates employed almost 1.1 million persons in 1974, about half in manufacturing. Only about 5 percent were non-U.S. citizens. Wages and salaries totaled \$11.4 billion. Relating the benchmark survey data to national statistics, U.S. affiliates accounted for about 1.6 percent of private nonfarm employment here and 1.9 percent of private nonfarm wages and salaries.

Total property, plant, and equipment of U.S. affiliates was \$45.5 billion at the end of 1974. Research and development expenditures by U.S. affiliates were \$0.8 billion in 1974.

Manufacturing facilities owned by foreign investors account for less than 6 percent of the nation's output in each of the broad industry categories, although the percentage is higher in some subsectors. Foreign-owned affiliates in the petroleum industry produced about 7 percent of the U.S. output of petroleum in 1974. Foreign-owned bank affiliates had about 6 percent of total U.S. bank assets and foreign-owned insurance affiliates accounted for about 5 percent of total premium income.

In addition to the benchmark survey, the report includes a number of qualitative studies produced by Government and private analysts.

Sectoral analysis was undertaken of the position of foreign investors in the U.S. economy. In addition, state maps and lists pinpoint foreign-owned manufacturing facilities.

In manufacturing, foreign investment was significant in a small number of subsectors, such as newsprint and several chemical industries—dyes, pharmaceuticals, and synthetic fibers. In the energy field, foreign—owned firms accounted for an estimated 13 percent of total U.S. refinery capacity in 1974, 10 percent of total gasoline sales, 7 percent of petroleum production, and 4 percent of natural gas production.

In other resource-oriented industries--nonenergy minerals, forest resources, and the commercial fisheries industry--foreign participation is not large on a national scale. The foreign presence is significant locally in some cases and respecting a few noncricital minerals.

Alaska and Hawaii have numerous Japanese investments, but these constitute only a minor portion of total investment in either state. In Alaska the investments are dentered in resource-related industries--particularly forestry and fisheries-and are Hawaii in tourist-related activities.

Two basic types of motivating forces presently account for the growth in foreign direct investments in the United States and these are expected to continue. These was all st, the pull caused by the large U.S. market, relatively favorable labor conditions, and, in some cases, access to comparatively inexpensive raw materials



or special technologies; and second, the push of overall economic conditions in other developed countries accompanied by the increased financial, technical, and managerial capabilities of foreign firms for undertaking large-scale overseas investments.

Foreign firms of Western Europe and Japan that developed export markets in the years following World War II by the late 1960s or early 1970s caught up with U.S. firms in technological and management skills. This factor, accompanied by the gradual equalization of U.S. labor costs with those abroad and two dollar devaluations led some foreign firms to serve the U.S. market by establishing or acquiring plants in the United States. Access to raw materials was important in other cases, particularly in Japanese investments (accomplished partly through long-term supply contracts) in timber and coal.

Foreign firms were found to use many sources of funds in financing their investments in the United States, with foreign sources primarily important in the initial stage of investment. The benchmark survey indicated that increases in new U.S. affiliates' debt was primarily to U.S. sources. A contracted study of 69 investment transactions in recent years—including investment funding by and to the parent companies—indicated that the major share of investment funds for new transactions came from foreign sources.

An investigation of the management and employment practices of 100 foreign-owned subsidiaries in the United States found that practices of such companies were generally similar to traditional U.S. practices. In most of these companies employment increases resulted from the investments, whether start-ups or acquisitions. U.S. nationals were found to predominate in managerial positions.

Another investigation was undertaken to ascertain the dimensions of technology transfers related to foreign direct investment in the United States. Numerous cases of technology inflows and a small number of outflows were identified in the area of product and process technology. In this area the net balance appears to be into the United States, but in the area of management innovations and marketing techniques the net flow of technology appears to be outward.

U.S. taxation of foreign direct investments was examined, taking into account Federal and state tax law, the tax treaty program, and the home country taxation of foreign parent firms. U.S. taxation was found not to be a major determinant in the basic decision to make direct investments in the United States, although it influenced choices of financing methods, business strategy, and the disposition of earnings. Tax treaties, home country exemptions, and foreign tax credits moderate the burden of the U.S. tax.

In presenting a comprehensive analysis of Federal and state law regarding foreign investment, the report finds that the national interest and the need to provide adequate safeguards in the fiduciary and natural resources sectors of the economy are served by Federal laws restricting and regulating investments by aliens in the fields of transportation, communications, energy and natural resource development, and banking, as well as by the Department of Defense's industrial security program and broad Presidential powers. Additional restrictions are imposed in some fields, e.g., land ownership, insurance, and banking, by the states. The protective authority was developed over many years in response to perceived needs. Although diverse in many respects, collectively the measures provide the protection required. Restraints on foreign investment in these fields are generally recognized as acceptable by the industrialized countries. In addition to specific Federal restrictions on foreign direct investment, the President has the power to take



control of foreign-owned property in the case of war or national emergency, as well as authority to require all firms operating in the United States to supply goods for military requirements and to accept and perform defense contracts.

Based on intensive consultations with government officials, foreign investors and other knowledgeable persons abroad, the report finds that, despite the existence of formal screening procedures in some countries, the other industrialized countries are generally liberal and nondiscriminatory in their attitude toward foreign investment. Almost all regulate foreign investment in the communications, transportation, utility and financial sectors. Where government review exists, acquisitions are particularly scrutinized in the interest of retaining substantial domestic ownership in significant industries. Foreign investors are generally treated on an equal basis with domestic investors, including access to investment incentives. Although a few countries expressed initial concern about investments from Middle East oil-producing nations, such investments have been few and the concern has diminished. For the most part, no basic legislation or policy changes are underway in the industrialized countries respecting inward investments.

Taking into account the findings that foreign direct investments in the United States, while significant in size and scope, are a relatively small factor in the nation's economy: that massive foreign takeovers of U.S. industry have not occurred and are not portended; that, on balance, foreign investments here have essentially the same economic effects as investments by U.S.-owned firms; that a shift in policy toward increased restraint could have detrimental effects on the U.S. economy and on U.S. relationships with other countries; and that existing U.S. laws provide adequate protection of national interests, the report concludes that no change in the current U.S. open-door, nondiscriminatory policy toward foreign investment is necessary or desirable, but that the necessary steps be taken to improve the Government's information on such investments.

The report's basic recommendation in regard to data collection is to conduct benchmark surveys at least once every ten years and more extensive sample surveys on which to base annual estimates. Implementation of this recommendation would require new legislative authority, since the Department of Commerce has very limited authority to conduct future benchmark surveys on foreign investment, and its authority to collect sample data is limited by the Bretton Woods Agreements Act to balance of payments information. In addition to aggregate data, the report discusses data that are collected by various Federal Government agencies on individual transactions and companies. These data are collected pursuant to the agencies' own regulatory and program responsibilities and reporting requirements are not, in most cases, designed specifically to provide information about foreign investment in the United States. Commerce's Office of Foreign Investment in the United States, established last year, is now obtaining pertinent data from other agencies as permitted by existing legal authority and is consolidating such data, along with information obtained from public sources, in a foreign investment data system. The Office will provide data and analyses to both the Executive Branch and the Congress for use in policy and legislative formulation and it plans also to publish macerials for public distribution.



XXVII. Global Poll: What Do People Around the World Think

A. Objectives

- After comparing class generated opinion data with that collected from people in other areas of the world, students will be able to state ways in which their views are alike and different from other groups.
- 2. Students will be able to interpret data from graphs and charts.

B. Materials

- 1. Reading, "What People Around the World Say " $^{\mathrm{1}}$
- 2. Student Questionnaire

C. Procedures

- 1. Give each student a copy of the Student Questionnaire, and have them answer each question based on the way they feel and what is most important to them.
- 2. No names should be signed to the questionnaire, and individual responses should remain anonymous.
- 3. Have a group of students tabulate the results of the class questionnaire. Have them report their findings in percentages using the mathematical procedure of $\frac{N}{\text{Total/N}}$ = Percent of the Total
- 4. Have a class discussion focusing on the question: "Why are our views of life alike or different than those people living in other areas of the world?"
 - a. Distribute the article, "What People Around the World Say."
 - b. Ask the students to compare class responses to data contained in the article.
 - c. Have the students speculate as to possible reasons for the similarities and differences.
 - d. Discuss the statement, "People around the world love for and fear the same kinds of thing," as to whether or not this is generally true.

D. Suggested Additional Activities

1. Give students copies of the questionnaire and have them ask their parents or other adults to complete it. Calculate the local adult views on the given topics. Discuss, as a class, the agreements and differences in this sample and the other samples discussed.

Gallop Poll, Kettering Foundation, "What People Around the World Say," U.S. News and World Report, pp. 66-67, (Jan. 24.,1977).



E. Teacher Notes

- 1. The Student Questionnaire is a modified version of the poll done by the Gallop International Research Institute. The teacher should consider local reactions to value clarification exercises. Some students may object to completing part or all of the questionnaire. Alternatives include:
 - a. telling the students that if they find any of the questions objectionable they may simply not respond to them.
 - b. emphasize the fact that the questionnaire is not intended to pry into their private lives, and that the reason that no names are used is to insure anonymnity.
- 2. The teacher using this material is the best judge of what will or will not work, and should make decisions on that basis as whether or not to use this lesson.



Global Poll

Directions: Make an (x) in the blank next to the statement which best reflects your opinion about the question asked.

National Problems:	Women's Role:	
In your opinion, what is the most important problem facing your country today? Check one.	In jobs do you feel that women in your country have equal job opportunities with men?	L
High cost of living - Food Unemployment No Satisfaction in Gov't. Crime	Yes No Don't know	
Food Shortage Energy Crisis Racism	In education do you feel that women in your country have equal opportunity with men?	
Worries and Fears:	Yes No	
What are your fears and worries for the future?	Don't know	
Health	Travel:	
Loneliness	List three (3) countries you wou	16
Inadequate living standard	like to visit.	10
Jnemployment	1	
Pamily Health Problems	1.	
/our children -	2	
Inadequate opportunity	3	
Economic stability		_
var	Spending Plans:	
Hopes and Aspirations:		
	Suppose you had more money, say	
Then you think about what really matt		
<pre>.n your own life, what are your wishe ind hopes?</pre>	would you do with the money?	
	Save money	
improve standard of	Buy essentials	
living	Buy, repair	
lave one's own or	home	
better home	Invest in	
lave wealth	Business, Farm	
ave modern convenience	Travel	
ave own land	Buy Non- essentials	
ealth	Donate	
ecreation, Travel,	Pay Bills	
Leisure		
	186 Help other family members	



Hopes and Aspirations cont	•	Spending Plans cont.
Self improvement Emotional stability		Move to Bette
and maturity		Home Nothing
Congenial Work		Other
(Job You Like)		Don't know
Employment		DOLL C MIOW
Success		Is Life Improving?
Happy life		
Children		Generally speaking, do you
Health of family		think that living conditions for
Economic stability		people like yourself in this country
Maintain Status Quo		are better or worse than they were
(Keep things as		five years ago?
they are)		·
		Better
		Worse
		Same





OPTIONAL QUESTIONS

	You may choose no personal.	ot to answer	these question	s if you	feel they	are	too
Family Proble	ms:						:
What is time?	the most importar	nt family pro	blem facing yo	ur family	at this		
Finances Illness Children Housing Unemploye Social P: In-Law Pt Shortage: No proble	roblems roblems s						
Religious Beli	iefs:						
Do you be	elieve in God?						
Yes No Don't kno	ow			<u> </u>			
How impor	tant to you are	your religion	us beliefs?				
Very important fairly important too in Not important Kno	portant mportant tant						
P erso nal H a ppi	ness:						
Gen era ll y	, how happy would	d you say you	ı are?				
Very happ Fairly ha							



Not too happy

ABOUT HOPES, FEARS, LIFE TODAY

FAMILY PROBLEMS

"What Is the most important family problem facing your family at this time?"

	U.S.	Western Europe	Latin America	Africa	Far East
Finances	40%	20%	34%	71%	40%
Illness	13%	15%	15%	3%	3%
Children	8%	13%	8%	5%	5%
Housing	2%	6%	4%	8%	9%
Unemployment	8%	7%	5%	3%	10%
Social problems	4%	3%	1%	2%	_
In-law problems	1%	2%	3%	-	1%
Shortages	2%	_	3%	10%	10%
No problem	23%	30%	30%	4%	15%

RELIGIOUS BELIEFS

				. –	
	U.S.	Western Europe		Africa	Far East
"Do	you b	elieve in	God?'	,	
Yes	94%	78%	96%	95%	89%
No	3%	16%	3%	2%	6%
Don't know	3%	6%	1 %	. 3%	5%
"How Important	t <i>o</i> you	are you	r religi	ous bel	iefs?"
Very important	56%	27%	62%	73%	76%
Fairly important	30%	32%	18%	13%	13%
Not too important	8%	26%	11%	7%	9%
Not important	5%	13%	7%	4%	2%
Don't know	1 %	2%	1 %	3%	-

WOMER'S ROLE

In jobs—"Do you feel that women in your country have equal job opportunities with men?"

	U.S.		rn Latin e America		Far East
Yes	48%	39%	55%	59%	40%
No	48%	54%	40%	28%	37%
Don't Rnow	4%	7%	5%	13%	23%
1	210a	60.01			o vou

In education—"Do you feel that women in your country have equal opportunity with men?"

	U.S.		Latin America		Par East
Yes	3 8 %	82%	84%	82°°	67%
No	8%	11%	12%	11%	16%
Don't know	4%	7%	4%	7%	17%

PERSONAL HAPPINESS

"Generally, how happy would you say you are?"

	ບ.ຣ.		Latin America	Africa	Far East
Very happy	40%	20%	32%	18%	7%
Fairly nappy	50%	60%	38%	50%	41%
Not too happy	9%	18%	28%	31%	50%

SPENDING PLANS

"Suppose you had more money, say double what you have now, what would you do with the money?"

	U.S.	Western Europe	Latin America	Africa	Far East
Save money	33%	21%	26%	15%	26%
Buy essentials Buy, repair	21%	19%	30%	28%	28%
house	18%	21%	21%	35%	18%
Invest in busi-					
ness, farm	19%	12%	18%	44%	22%
Travel	15%	16%	7%	3%	2%
Buy nonessen-					
tials	13%	16%	4%	7%	6%
Donate	10%	4%	3%	1%	2%
Pay bilis	13%	2%	2%	_	6%
Heip other fam-					
ily members	5%	4%	4%	2%	1%
Move to					
better home	3%	3%	_	3%	1 %
Nothing	1 %	1%	_	1%	1%
Other	14%	11%	7%	8%	14%
Don't know	2%	4%	3%	2%	10%

TRAVEL

What nations would people like to visit?

Here are the countries most frequently mentioned.

Where Americans would like to visit: United Kingdom, Italy, France, Israel, West Germany, Japan, Australia, Spain, Switzerland, Brazil, U.S.S.R.

Where Western Europeans would like to visit: U.S., France, Italy, Spain, United Kingdom, U.S.S.R., Canada, Israel, Japan, Switzerland, West Germany.

Where Latin Americans would like to visit: U.S., France, Italy, Spain, West Germany, Brazil, United Kingdom, Japan, U.S.S.R., Switzerland.

Where Africans would like to visit: United Kingdom. U.S., France, Japan, West Germany. Australia, Brazil, U.S.S.R., and a scattering of others.

Where Far Easterners would like to visit: U.S., Japan, United Kingdom, France, U.S.S.R., Canada, West Germany,

A separate question asked people where they would prefer to move if they left their own country.

Those who said they would like to emigrate mentioned the U.S. most often. The United Kingdom, France, Australia, Switzerland and West Germany were named frequently.

is life improving?

走 数据作录字子数图图 人名

"Generally speaking, do you think that living conditions for people like yourself in this country are better or worse than they were five years ago?"

	U.S.	Western Europe	Latin America	Africa	Far East
Better	33%	39%	36%	47%	30%
Worse	49%	33%	31%	40%	33%
Same	14%	22%	29%	8%	11%



WHAT PEOPLE AROUND THE WORLD SAY

ROM THE FIRST CLOBAL POLL of public opinion, here's a glimpse of the thinking of a cross section of 2.6 billion cople in the U.S. and the rest of the non-Communist world:

- War worries them far less than illness or financial pinches.
- The high cost of living is a top concern the world over.
- Women's role is changing, giving them greater opportunities in most lands.
- The overwhelming majority believes in God, but significantly fewer rate their religious beliefs as very important to them.

All in all, most people on every continent except Asia say they are very happy or fairly happy.

And, except in the U.S. and Far East, more people believe living conditions are improving than think they are getting worse.

These and other findings surfaced in a new worldwide poll conducted by the Gallup International Research Institutes with data supplied by Interactive Market Systems and with help and funding from the Charles F. Kettering Foundation.

More than 9,000 persons in 70 countries on the earth's six inhabited continents were asked approximately 100 ques-

tions. The Gallup organization said this covered about 95 per cent of the 2.6 billion persons who live in relatively open societies. Communist countries, most Arab states and some military dictatorships were excluded because they do not permit public-opinion surveys.

Despite the seemingly small number of people questioned, Gallup officials insist that the range of error is relatively small. A larger sample would not have added greatly to accuracy, they assert.

Results of the poll showed an intense interest among Americans in most parts of the world. For example, it is the nation most often mentioned as the foreign country people would prefer to visit or to which they would like to move.

In a number of cases, views of Americans differ markedly from those of Western Europeans as well as from those in Asia, Africa and Latin America.

Americans, for instance, were shown to be more widely concerned about the cost of living as a national problem than were people in other regions. Americans, as well, were more inclined than others to save any increased income.

The tables on these pages highlight world opinion on key topics.

NATIONAL PROBLEMS

"In your opinion, what is the most important problem facing your country today?"

	U.S.	Western Europe	Latin America	Africa	Far East
High cost of					
living — food	63%	40%	41%	28%	35%
Unemployment	15%	22%	11%	14%	7%
No satis-				_	
faction in			•	=	
Government	19%	10%	9%	8%	7%
Crime	7%	6%	3%	1%	1%
Food shortage	2%	-	4%	6%	19%
Energy crisis	4%	4%	1 %	1 %	1%
Racism	2%	1%	-	12%	-

WORRIES AND FEARS

"What are your fears and worries for the future?"

what are your lears and wornes for the luturer					
	U.S.	Western Europe	Latin America	Africa	Far East
Personal					
Health	23%	29%	24%	33%	11%
Loneliness	3%	4%	3%	1 %	3%
Family Economics					
'nadequate living					
standard	20%	13%	15%	30%	36%
Jnemploymen:	13%	14%	8%	5%	14%
Family					
Health problems	10%	13%	15%	14%	4 %
Children - inad-					
equate opportunity	6%	4%	10%	7%	9%
General					
Economic instability	21%	7%	4%	1 %	10%
War	8%	14%	2%	2%	1 %

HOPES AND ASPIRATIONS

"When you think about what really matters in your own life, what are your wishes—and hopes?"

	U.S.	Western Europe	Latin America	Africa	Far East
Family	•				
Economics					
Improve standard of					
living	21%	17%	24%	40%	40%
Have one's own or	70/	7%	14%	25%	21%
a better home	7% 9%	/% 8%	6%	25% 26%	3%
Have wealth	976	0 %	0%	2070	3%
Have modern conveniences	2%	2%	5%	6%	10%
Have own business	1%	1%	3%	11%	8%
Have own land	1%	_	4% .	6%	11%
Personal					
Health	25%	33%	21%	19%	3%
Recreation, travel,	25 /4	00 .	2170	. • / / -	• .•
leisure	5%	5%	2%	1%	1%
Self improvement	3%	2%	7%	2%	1%
Emotional stability					
and maturity	4 %	3%	9%	2%	2%
Job					
Congenial work	9%	8%	5%	3%	4%
Employment	4%	9%	9%	2%	11%
Success	3%	4%	4%	1 %	1%
Family					
Happy life	15%	15%	10%	18%	6%
Children	11%	11%	23%	23%	25%
Health of family	10%	9%	8%	1 %	2%
General					
Economic stability	7%	2%	1%	_	1%
Maintain status quo	4%	4%	-	1 %	2%

fiole. Details in many lables may not add to 100 per cent because of multiple answers, and because some less significant categories are omitted.

Source Gallati Poli Kesterna Foundation



XXVIII. Sharing Information About Our Links With the World

A. Objectives

- 1. Students will demonstrate academic gains made in their study of Ohio and World by explaining to others the concepts, skills, and values they have developed.
- 2. Students will demonstrate positive values towards world links by explaining to others the importance of multicultural contacts.
- 3. Students will help people in the community become aware of their links to the world by preparing public displays.

B. Materials

1. Any of the maps, displays, or other projects completed through using the twenty-eight lessons of Ohio and the World.

C. Procedures

- 1. Ask a local bank, library, community center, or business if students may display the data they have collected in the various lessons.
- 2. Contact the local newspaper and ask if they would like to do a story on what the students have studied. Have the students help the reporter by supplying the information needed.
- 3. With the permission of the principal, designate a "World Week" in the school with appropriate school-wide activities.
 - a. Plan a menu with the help of cafeteria personnel which includes foods from other nations.
 - b. Present programs which include contributions from local ethnic organizations.
 - c. Present a film fest in which local people who have traveled abroad show short slide programs of their travels.
 - d. Invite foreign exchange students living in the area to a school-wide party in which interpersonal contacts are maintained at an informal level.
- 4. Prepare a thirty minute, moveable program in which students may show materials they have made and present ideas they have gained to local civic groups such as the Lions Club. Rotary, or the local Women's Club. Skits, art work, and demonstrations may be very effective in such meeings.

D. Teacher Notes

1. The editors of the Ohio Council for the Social Studies Review would appreciate receiving an article written by a teacher who has used



lessons from <u>Ohio</u> and the <u>World</u>. If the teacher writing such an article is not a member of OCSS, contributions to the <u>Review</u> can be sent to the <u>Writer of</u>, <u>Ohio</u> and the <u>World</u> for forwarding to the editors of the <u>Review</u>.

2. Additional lessons may be added to the twenty-eight provided in this booklet. The author of <u>Ohio and the World</u> would appreciate receiving suggestions for additional lessons. Critiques of the lessons provided are also welcome.





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Ohio Dept. of Education

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